0	ASSEMBLER/053 V1.0 09/24/74 1604 PAGE	1 CNTLMODE		9
0	LENGTH OF CRUMON 11855	IDENT	CNTLMODE	O
		MACRO NAME	LANGER BETTER BETTE Better better bette Becker better bette	•
0	6 7 8	VFD ENO MACRO	06/14,03/\$P(2),C15/\$P(1)-Z	
	9 10 11 12	MACRO NAME ECHI IF N≠P EQ ENI	OUT \$P(1),X1 1 2, GOTO .L1 *+2,X2 MESSAGE	0
0	13 14 15 16	ENI UJP EXIT ENI UJP END	MESSAGE \$P(2),X2 RETURN ADDRESS MESSAGE	
	189012345678994 22012345678994	MACRO NAME ECHI UJP END	, P ERM \$P, X1 ERRORMES	0
0	23 24 25 26	MACRO NAME_	ÇÔMMAND	
	27 28 29 29+1	MACRO NAME RESET RESET RESET RESET RESET	A=1 R=1 N=1 RO=1	
	30 31 32 32+6	JO1 RESET IF IF IF IF IF	N=1 R0=1 H≠\$P(3)≠ EQ H≠A≠, RESET A=0 H≠\$P(4)≠ EQ H≠R≠, RESET R=0 H≠\$P(5)≠ EQ H≠N≠, RESET N=0 H≠\$P(6)≠ EQ H≠R0≠, RESET R0=0 H48/\$P(1) A1/\$A,A1/\$R,A1/\$N,A1/\$R0,A5/0,A15/\$P(2)	
	1	VFO VFO END	H48/\$P(1) A1/\$A,A1/\$R,A1/\$N,A1/\$R0,A5/0,A15/\$P(2)	0
	35.6 35.6 37.8 33.9 4.0	MACRO NAME RESET RESET	ERROR FBLK=0 UREC=0	0
0	* 41 42 43	END AED IE IE IE E2FI	UREC=U H≠\$P(2)≠ EQ H≠B≠, RESET FBLK=1 H≠\$P(3)≠ EQ H≠R≠, RESET UREC=1 A1/\$FBLK,A1/\$UREC,07/8,C15/\$P(1)-Z	0
	45 45 46 47			
	48 49 50	MACRO MAME MANI ENI ENI UJP END	OCTOUT \$P, x2 \$P, x2 CCTOUT	0
0	52 53 54 55		OCTPRINT \$P, X2 *+2,X1 OCTPRINT	
	56 57 58	MACRO MAME ENI ENI UJP ENO	*+2,X1 OCTPRINT	0
	12345678901234567890123	MACRO NAME LUCAL TMA AZJ,EQ QUT	LISTAGC EXIT	
0	5 4 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	AZJ,EQ OUT TMA ENI	LISTACC EXIT \$P(1) \$P(1) EXIT F ZERO \$P(2) PRINT TITLE \$P(1) EXIT,X1 DECLF	0
0		EXIT EQU END	EXITAXIENDE SANGERE EN ESTE ESTE ESTE ESTE ESTE EN ESTE EN ESTE ESTE	0
0	70+0 70+0 70+0 70+0 70+0	END 001 MACRO 002 NAME 003 ***********************************	EBOX, LIST MACROS	0
0			2000년 - 프랑크로 1975년 1일 전 1985년 - 1일	0



0	ASSEMBLER/0S3 V1.0 09/24/74 1604 PA	AGE 3 CNTLM	IODE		0
•		********* 75 * 76 *	THE FOLLOWING AR	**************************************	(1)
		76 * 77 * 73 * ******	WHICH ARE LEGAL	UNDER OS3 ***************	•
· ·	00000	30 3 <u>1</u> XREQ	EQU 0 .	INDICATES ALL XREQ INSTRUCTIONS	
0	00000	32 33 DELETE 34 *	EQU 00B	NOT FOUTPPED	()
0		35	ERROR 2 FILE ERROR 3 FILE ERROR 4 NAME ERROR 5 NOT E	NOT EQUIPPED IS PROTECTED IS NOT SAVED IN AQ DOES NOT AGREE WITH LUN NOUGH SCRATCH FILE SPACE	О
\bigcirc	00001	39 30 SAVE	EQU 01B ERROR 1 UNIT	IS NOT EQUIPPED	
		91 * 92 * 93 * 94 * 95 * 96 * 96	ERROR 1 UNIT ERROR 2 NAME ERROR 3 UNIT ERROR 4 UNIT ERROR 5 NOT E ERROR 6 NAME	ALREADY EXISTS IS ALREADY A SAVED FILE IS NOT A FILE OR RAF NOUGN SAVED FILE SPACE IS ILLEGAL (FILE, PUN, ETC.)	
	0.0.02	07 38 UNEQUIP 10 *	EQU 028	IS NOT EQUIPPED IS A PROTECTED, UNSAVED FILE OR RAF	
\bigcirc	00003	D2 EQUIP 3 *	EQU 038 ERROR 1 UNII	IS ALREADY EQUIPPED_	0
	11 11 11 11]5	ERROR 2 NAME ERROR 3 UNIT ERROR 4 SAVED ERROR 5 NOT E ERROR 6 ILLEG	IS ALREADY EQUIPPED IN AQ DOES NOT EXIST IN Q IS NOT EQUIPPED FILE WITH NAME IN AQ IS BUSY NOUGH HARDWARE AL UNIT NUMBER OR DENSITY CODE	
	00004 11	LO RFP	EQU 048	IS NOT FOUTPPED	
		12 * * * * * * * * * * * * * * * * * * *		IS BUSY AND LUN DO NOT AGREE IS PUBLIC	
	00005 11 11	L7	EQU 058 ERROR 1 UNIT	IS NOT EQUIPPED IS NOT A FILE OR RAF	
	00006	L9 20 FREEPAGE			
	U0007 13	ZEROPAGE	EQU 078		
	$\begin{array}{c} 00010 \\ 1 \end{array}$	LIBGALL	EQU 108		
0		76 TIMESET 27 28 TIMEREQ	EQU 118 EQU 128	경우의 전에 가장 마음을 받는데 하는데 마음을 하고 있다. 그런데 그 사람이 말라는 것이라고 있는데 보고 있는데 하는데 되었다. - 1982년 - 1982년 1일	O
	00013	39 30 MFBLKSET			
	$\begin{array}{c} 13\\00014\\13\\13\end{array}$	32 MFBLKREQ	1 EQU 148	andrigger strengt frem die großer gebore, werden betreit der sollen betreit der die bestellt gestellt geschiel Die begreichte gestellt der die gestellte gebore, werden betreit der sollen betreit der die bestellt gestellt	
\circ	00015 13	34 SFBLKREQ 35		에 보는 마음을 하는 것이 말로 보고 있습니다. 그들의 그들은 마음을 받는데 보고 하는 것을 다 보고 있는데 하는데 모든데 되었다. 	0
\sim	00016 13 13 00017 13	36 PURGE 37 38 RMP	EQU 16B	REMOVE THE PARAMETER STRING YERO O REMOVE MEMORY PROTECT	
		39 * +0		XREQ 0 REMOVE MEMORY PROTECT XREQ 1 SET MEMORY PROTECT	
0	00020 14 12 00021 14	+ 2 1 - 1 (2011), No. 1 (28), A. 1 (20)	EQU 208 EQU 218	용하는 물론 경기를 가는 것이 되었다. 그는 것이 없는 것을 보고 있다. 그는 것이 없는 것이다. 생물에 들어가는 것이 없는 것이 없다. 물건지 않는 것이 있는 것이 없는 것이 없는 것이 없는 것이 없는 것이 있는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없어 없다. 것이 없는 것이 없는 것이 없는 것이 없는 것이 없	0
	$\begin{smallmatrix}1 l \\ 0 0 0 2 2 \end{smallmatrix}$	+4 +5 JOBNREQ	EQU 228	GET USERS JOB/USER NUMBER	
0	$\begin{smallmatrix}1 & 1 \\ 1 & 1 \\ 1 & 1 \end{smallmatrix}$	+6 +7 ASSIGN +7+001 *	EQU 23B ERROR 1 LUN U	SEND OUTPUT TO REMOTE DEVICE IN A	
0	**	+7+002 * +7+003 *	ERROR 2 LUN N ERROR 3 DESTI	OT LP, PTP, PUN, PLOT, OR TASK NATION UNKNOWN	
	00024	+8 +9 LINEPP	EQU 248	DEFAULT NUMBER OF LINES/PAGE	

	ASSEMBLER/033 V1.0 09/24/74 1604 PAGE 4 CNTLMODE	0
0	150 151 SIZE FOU 258 TO GET SIZE OF A LUN	0
	00026 153 WAIT EQU 268 WAIT REQUEST 00027 155 MAXFBREQ EQU 278	0
0	155+002 TAPEMAX EQU SUB SEL MAXIMUM TAPES NEEDED 155+003 * FRROR 1 MORE TAPES ARE ALREADY EQUIPED	
	155+004 * ERROR 2 ATTEMPT TO INCREASE MAXIMUM TAPES 00031	
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Θ	ASSEMBLER/0S3 V1.0 09/24/74 1604 PAGE 5 CNTLMODE)
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	00002 168 WFM EQU 2 WRITE FILE MARK 00003 169 RELEASE EQU 3 RELEASE ALL INFORMATION 00004 170 REWIND EQU 4 REWIND THE DEVICE 00005 171 SEFF EQU 5 SEARCH PAST FILE MARK, FORWARD 00006 172 SEFB EQU 6 SEARCH PAST FILE MARK, BACKWARD 00007 173 BKSP EQU 7 BACKSPACE ONE RECORD 00007 173 BKSP EQU 7)
	00000 166 STATUS EQU 0 GET UNIT STATUS 00001 167 CLEAR EQU 1 CLEAR FILE MARK STATUS 00002 168 WFM EQU 2 WRITE FILE MARK 00003 169 RELEASE EQU 3 RELEASE ALL INFORMATION 00004 170 REWIND EQU 4 REWIND THE DEVICE 00005 171 SEFF EQU 5 SEARCH PAST FILE MARK, FORWARD 00006 172 SEFF EQU 6 SEARCH PAST FILE MARK, BACKWARD 00007 173 BKSP EQU 7 BACKSPACE ONE RECORD 00010 174 FWSP EQU 8 FORWARD SPACE ONE RECORD 00011 175 SDR EQU 9 REWIND, SET DESTRUCTIVE READ)
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	ASSEMBLER/0S3 V1.0 09/24/74 1604 PAGE 6 CNTLMODE	
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	179 * STATUS BITS RETURNED IN A AFTER ALL I/O INSTRUCTIONS * 180 * * * * * * * * * * * * * * * * * * *	o
	00027 183 FPBIT EQU 23 FILE PROTECTED STATUS BIT 00026 184 LPBIT EQU 22 LOAD POINT BIT 00025 185 EODBIT EQU 21 END OF DATA BIT 00024 186 FMBIT EQU 20 FILE MARK STATUS	
	00023 186+001 SDRBIT EQU 19 DESTRUCTIVE READ STATUS 00022 187 BINBIT EQU 18 BINARY RECORD STATUS BIT 00021 188 AUBIT EQU 17 ABNORMAL STATUS BIT	C
	00020 189 AERBIT EQU 16 ADDRESS ERROR 00017 190 SFBIT EQU 15 SAVED FILE BIT 191 00001 192 FILE EQU 1 FILE 00002 193 LP EQU 2 LINE PRINTER	
	00002 193 LP EQU 2 LINE PRINTER 00003 194 PUN EQU 3 CARD PUNCH 00004 195 RDR EQU 4 CARD READER-BATCH INPUT 00005 196 MT EQU 5 MAGNETIC TAPE 00005 197 TTY EQU 6 TELETYPE CHARACTER I/O DEVICE	
	00007 198 PLOT EQU 7 INCREMENTAL PLOTER 00010 199 NULL EQU 8 ELETRONIC TRASH CAN OUTPUT DEVICE 00011 200 TV EQU 9 CRT DISPLAY I/O DEVICE	
0	00012 201 RAF EQU 10 RANDOM ACCESS FILE 00013 202 TASK EQU 11 REMOTE BATCH INPUT	
	00243 204 TTYCHAR EQU $K \neq \geq \neq$ TTY CONTROL MODE CHAR. (POUNDS) 00014 205 TVCHAR EQU $H \neq \neq \neq \neq$ 00017 206 CMCHAR EQU $H \neq f \neq$ CONTROL MODE CHARACTER, TASK 207	
	00144 211 TVUNIT EQU 100 LUGICAL UNIT OF TV FOR TVSYS	
0	00144 213 MAXLUN EQU 100 MAXINUN USER UNIT 00024 215 LPBUFL EQU 20 LINE PRINTER BUFFER LENGTH 00372 216 TVBUFL EQU 250 TV BUFFER LENGTH 00024 217 TASKBUFL EQU 20 TASK INPUT BUFFER LENGTH	
	00000 218 HALTJUMP EQU 0 1 IF HALTS ARE TO CHANGE PC	
	30000 ZŽÍ CMLOW EQU 30000B LOWMEM FOR CONTROL MODE 44000 ZZZ CMHIGH EQU 44000B HIGHMEM FOR CONTROL MODE 223 77634 ZZ4 ACR EQU 77634B INDICATES ALL ACR INSTRUCTIONS	
0	00000 219 HALTJUMP EQU 0 1 IF HALTS ARE TO CHANGE PC 220 220 CMLOW EQU 30000B LOWMEM FOR CONTROL MODE 44000 221 CMLOW EQU 44000B HIGHMEM FOR CONTROL MODE 223 CMHIGH EQU 77634B INDICATES ALL ACR INSTRUCTIONS 77634 224 ACR EQU 77664B INDICATES ALL ACR INSTRUCTIONS 77664 225 AIS EQU 77664B 227 * 228 * COUNTER AND CONTROL TO BE 229 * PASSED TO THE USERS PROGRAM.	
	TELLED SERVICE	
	다른 사람들은 마음에 가장 마음을 하는 것이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	- 1984) - 1984)

0	ASSEMBLER/033 V1.0 09/24/74 1604	PAGE 7	CNTLMODE		
0		232 *			* * * * * * * * * * * * * * * * * * *
		234 *		R FILE DEFINITIONS	* * * * * * * * * * * * * * * * * * *
	00026	236 RF2 237		268	JOB NUMBER, BIT23=NOT LOGGED-IN
. (00041	238 PC 239	EQU	418	BIT15-00, USERS PROGRAM COUNTER
	00040	240 LJA 241	EQU	408	BIT23-18, SYSTEM CODE, 15-00 LJA
	00042	242 243 IS	EQU	42B	BIT22-21 IM, 11-8 FAULTS, 2 RGS
	00043	244 245	EQU	43B	USERS A REGISTER
	00045	246 REQ 247	UEST EQU	458	ERROR CODE, NEG. IF RE-ENTER
0	00046	248 B3	EQU	46B	USERS INDEX 3
	00047	249 250 82	EQU	478	USERS INDEX 2
0	00050	252 81	EQU	508	USERS INDEX 1
	00051	254 Q	EQU	518	USERS Q REGISTER
	00044	256 IO	EQU	44B	BIT22-00 SAVE AND RESTORED BITS 0-2, SYSTEM DEVICE TYPE
	0000 0001 00002 00003	259 TVS	YSYS EQU SYS EQU MASK EQU	000008 000018 000028 000038	TTY CODE TV CODE TASK CODE
0	00010 00020 00040 00100	262 AUX 263 AUX 264 IBU	EBIT EQU (BIT EQU JFBIT EQU JFBIT EQU	000108 000208 000408 0011008	SYSTEM DEVICE TYPE AUX. INPUT DEVICE EQUIPPED AUX. INPUT BEING USED INPUT BUFFER ACTIVE BIT OUTPUT BUFFER ACTIVE BIT
	00200 00200 01000 02000 04000	266 BIG 267 FLA 268 STA 269 SYS 269+001 RUN	NBİT EĞÜ ASHBIT EĞÜ ATBIT EĞÜ ATBIT EĞÜ BEBIT EĞÜ BOBIT EĞÜ	002008 002008 010008 020008	IGNORE BATCH GARBAGE RECORDS SEZ INFO ON THE TV SCREEN IF SET, CALL STATUS ROUTINE INDICATES SYSTEM UNIT EQUIPPED INDICATES RUN ONLY MODE
	00052 00053	270 271 272 12	EQU	52B 538	
	00054 00055 00056 2000	273 T3 274 T4 275 UDF 276 WHL	EQU EQU LAGS EQU DBIT EQU	548 558 568 20008	CONTAINS THE USERS UDFLAGS DIRECTORY WITHHELD
	2000 00057 00060 00061 00062	277 RF5 278 RF6 279 RF6 280 RF6	7 EQU 50 EQU 51 EQU	578 608 618 628	CONTAINS THE USERS UDFLAGS DIRECTORY WITHHELD MFBLKS DURING LOGOFF CPU TIME, MS. ELAPSED TIME, SEC. LP RECORDS PUN RECORDS PLOT RECORDS CARDS READ
	00063 00064 00065 00066	281 RF6 282 RF6 283 RF6 284 RF6	53 EQU 64 EQU 55 EQU 66 EQU	638 648 658 668	PUN RECORDS PLOT RECORDS CARDS READ TAPE CHANNEL TIME, MS.
0	00067 00070 00071 00072	285 RF6 286 RF7 287 RF7	57 EQU 10 EQU 21 EQU 22 EQU	678 708 718 728	TAPE CHANNEL TIME, MS. SPECIAL INPUT PTP RECORDS REMOTE LP RECORDS USER DISK PACK TIME
0	00075 00076 00077	289 RF7 290 RF7 291 RF7	75 EQU 16 EQU 17 EQU	758 768 778	USER TO SYSTEM FLAGS BIT 23 ABORT BIT RESTRICTED BIT
0	00026	292 * 293 RST	RCTBT EQU	22	RESTRICTED BIT
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0	9 Martin 1980 See State 1981 West of the first of 1982 Medical State 1982 Medical State 1982 Medical State 198 1981 Medical State 1982 Medical St 1982 Medical State 1982 Medical St				그러나 2005년 그 12일
0					등 보고 있다. 그는 사람이 있는 것이 가는 것이 되었다. 그는 것이 되었다.

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00000	00000 C 00000 C 00001 C	300 301 302 303 304 305	COMMON ASAVE QSAVE	COMMON EQU BSS EQU	ž 2 ASAVE+1	
00002 00003 00004		306 306 307 308 309	X1SAVE B1SAVE T1SAVE	BSS BSS BSS	1	TEMPS NOT USED BY TTY SYSTEM USED BY PARAMOUT
00005	00006 C	3011123	IBUFCC IBUFP IBUFWC	BSS EQU BSS	2 I8UFCC+1 1	CHARACTER COUNT FOR TASK INPUT POINTER TO NEXT CHARACTER IN IBUF WORD COUNT FOR TASK RECORDS
00010		313 314 315	ILINEP	888	. 	START OF LAST TV LINE IN IBUF
00011		316 317	ILINEPN	BSS		START OF CURRENT IV LINE IN IBUF
00012		318 319	OBUFP	BSS	1	POINTER TO NEXT CHARACTER IN OBU
00013	00014 C	32J 321	IBUFM1 IBUF	BSS EQU	TVBUFL+2 IBUFM1+1	CONTAINS BLANKS FOR TASK INPUT BUFFER
00407		322 323	OBUF	BSS	TVBUFL	OUTPUT BUFFER
01001		3901123456789 333333333333333333333333333333333333	QVLBUF * * *	855	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROOM FOR OVERLAY HEADER RECORD WORD 0FIRST WORD ADDRESS WORD 1LENGTH WORD 2TRANSFER SYMBOL ADDRESS, WORD 3TRANSFER SYMBOL ADDRESS,
01005	00000 P	330 331 332 333	SCRATCH	BSS PRG	80/4	ROOM FOR EQUIP MT COMMENTS
	00001 00002 00003	3335567 333553	X1 X2 X3	EQU EQU EQU	123	
		33/ 33/ 33/ 34/ 34/ 34/ 34/ 34/ 34/ 34/		EXT EXT EXT EXT EXT EXT EXT	CMPAGE1 CMPAGE2 CMPAGE3 LPUNIT LOGWAIT AUXUNIT SYSLUN	CM COMMAND PAGE CM LOGIN/LOGOFF CM SCRATCH PAGE LINEPRINTER FOR TASKS NUM. SEC. TO WAIT FOR LOGIN

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ASSEMBLER/0S3 V1.U U9/24/74 1604	PAGE 343	ONTLM Z	ODE EQU		
	346 3447 3448 349 3551 3552	** ** ** ** ** ** ** ** ** **	ENTER HER REQUEST C IF REQUES OCCURED W	E AFTER ERRORS AND NOTAINS THE ERROR COT IS NEGATIVE; IT IN ITHIN THE CONTROL MO	**************************************
00000 55000000 0 0 0 0 0 0 0 0 0 0 0 0	33333333333333333333333333333333333333	ENTER 04	RTSATATATTTTTTATTSUUCKTATATTTTTTTATTSUUCKTATATTTTTTTATTSUUCKTATATTTTTTTATTSUUCKTATATTTTTTTATTSUUCKTATATTTTTTTATTSUUCKTATATTTTTTTATTSUUCKTATATTTTTTTTTATTSUUCKTATATTTTTTTTATTSUUCKTATATTTTTTTTTATTSUUCKTATATTTTTTTTTTATTSUUCKTATATTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	LJA 23-20 PHANTOM RF26 LOGUEST EQUEST EQUEST EQUEST EQUEST EQUEST FEQUEST FEQUEST FILLINS - DECODE, X2 *12 ENTERO4, X1 ENTERO4, X2 ENTERO4, X2 ENTERO4, X2 ENTERO 4, X2 ENTERO 1, X2 ENTERO 1, X2 ENTERO 2, X2 ENTERO 2, X2 EREC, X2 ERE	ENTER HERE GET TYPE OF CONTROL MODE BIT 20 SEZ THE PHANTOM JUMP IF THE PHANTOM GET JOB NUMBER JUMP IF NOT LOGGED-IN TEST FOR ERROR IN CONTROL MODE JUMP IF A RE-ENTER SAVE Q GET IO STATUS WORD TATBIT-FLASHBIT GET THE REQUEST CODE SKIP TO PRINT THE USERS STATUS CALL THE STATUS ROUTINE RETURN ADDRESS SKIP IF CONTROL-A OTHERWISE, CR-LF GET ERROR CODE ERROR CODE TO A GET LUN CHECK FOR ILLEGAL CODE DECODE LEGAL CODES THIS SHOULD NOT HAPPEN
00037 53730053 00040 14100031 P 00041 04600002 00042 01001141 P 00043 01000031 P	367 388 389 390 391	ENTER 02	MIT IRA JECU JECU JECU JECU JECU JECU JECU JECU	T2,X3 ENTER04,X1 RCSA-DECODE OUTLINE ENTER04	SAVE LUN SKIP IF CONTROL-A SUPRESS CR-LF AFTER CONTROL-A
00044 35002665 P 00045 53420045 00046 01000000 P	393 394 395	REENTER	SSA TAM UJP	BIT23 REQUEST ENTER	

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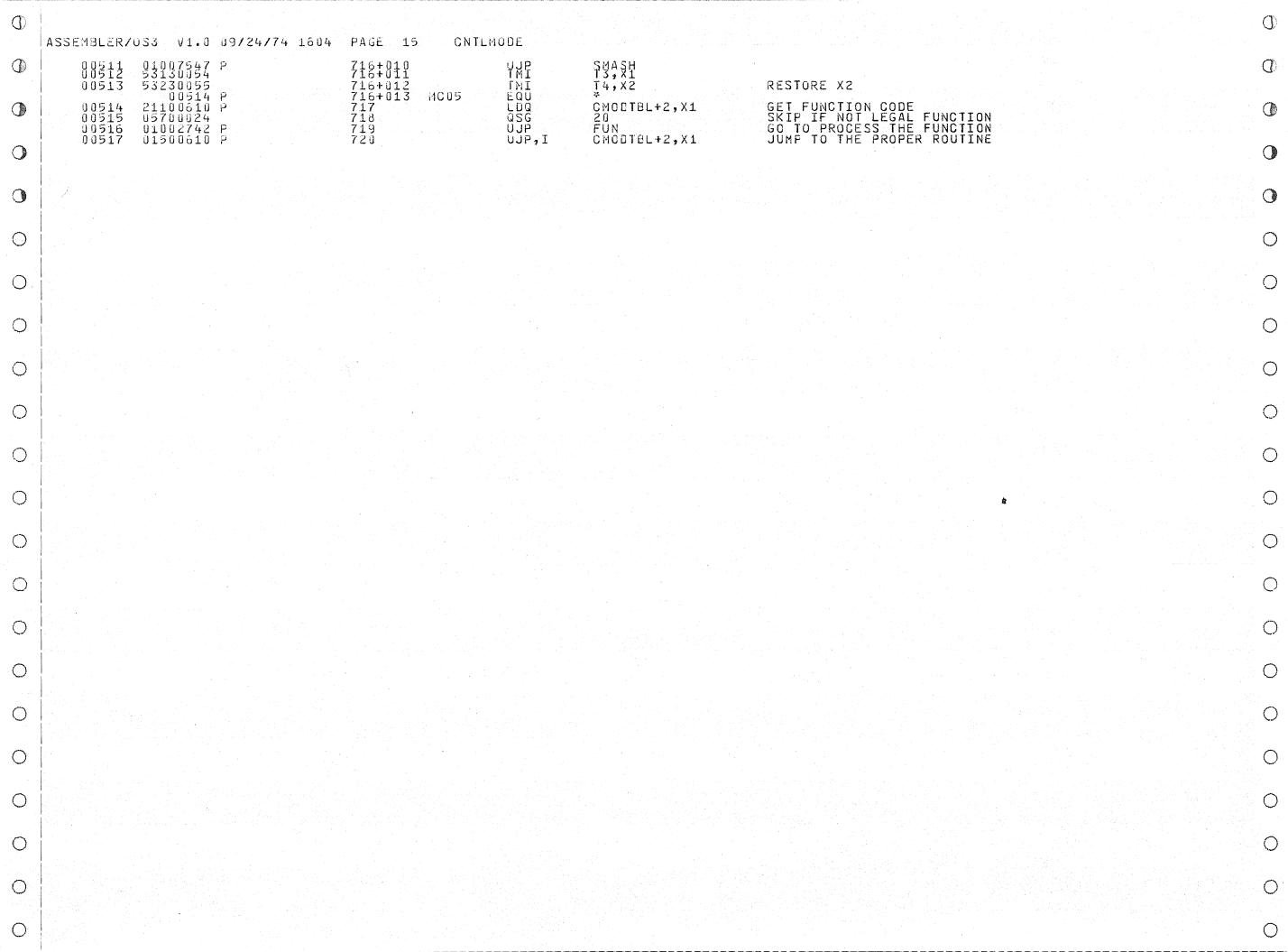
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(D)	ASSEMBLER/033 V1.0 09/24/74 1604 F 00047 00047 P 00047 01000047 P	PAGE 10 CNTLMODE 397 DECODE EQU 398 UJP	ee to bushin as an education that it trage as * * *	00BLOGIN REQUEST
	00050 01000050 P 00051 01000167 P 00052 01000221 P	399 UJP 400 RCSA UJP 401 RTIMECUT UJP	ČSA TIMECUT	UDBLOGIN REQUEST U1BNOT USED U2BENTRY BY CONTROL-A OR TV ≠ U3BTIME CUT U4BENTRY BY READING A CONTROL C U5BILLEGAL INSTRUCTION U6BINSUFFICIENT FILE SPACE U7BFILE PROTECT VIOLATION 10BLUN UNDEFINED 11BREAD AT END OF DATA 12BWORD COUNT IS ZERC 13BWORD COUNT TOO LARGE 14BDRIVE FAILURE 15BABNORMAL I/O CONDITION 16BWARNING OF SYSTEM ENDING 17BMEMORY PROTECT VIOLATION 20BMEMORY PROTECT VIOLATION 21BOPERA3OR ABORT 22BLOGOFF REGUEST 23BOPERATOR TERMINATION 24BVANISH, LOGOFF FIRST
	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	402 UJP 403 RILLINS UJP 404 UJP 405 UJP	ILLINS INSFIL	048-ENTRY BY READING A CONTROL C 058-ILLEGAL INSTRUCTION 068-INSUFFICIENT FILE SPACE 078-FILE PROTECT VIOLATION
()		406 UJP 407 UJP 408 UJP	LUNUD REOD WCZ	10BLUN UNDEFINED 11BREAD AT END OF DATA 12BWORD COUNT IS ZERO
(3)	00063 01000205 P 00064 01000223 P	409 UJP 410 UJP 411 UJP 412 RWARN UJP	DFAIL ABNIO	13BWORD COUNT TOO LARGE 14BDRIVE FAILURE 15BABNORMAL I/O CONDITION
0	00056 01000213 P 00057 01000200 P 00070 01000407 P	413 UJP	MPV MPF	17BMEMORY PROTECT VICEATION 20BMEMORY PARITY ERROR 21BOPERAJOR ABORT
	00071 01004573 P 4 00072 01004563 P 4 00073 01004621 P 4	416 RLOGOFF UJP 417 ROPTERM UJP 418 RVANISH UJP	LOGOFFR OPTERM LOGVANSI	228LOGOFF REQUEST 23BOPERATOR TERMINATION 24BVANISH, LOGOFF FIRST
0				
	00075 17476777 4 00076 53420044	421 SBJP TMA 422 ANA 423 TAM 424 ANI	,S -STATBI	가능하다. 하면 마르크의 물건 되는 생겨에게 하게 하다는 요즘 회사에서 말이 그들이라는 그로 끝을 하는 눈이 그는 것이 되는 것을 먹는 아래 하다. 아래를 다 하다.
	00101 01000106 P 4	1SE 426 UJP 427 ENI	1,X3 SBJP02 178,X2	GET LAST BIT OF THE SBJP INSTRUCTION. JUMP IF A SBJP XXX0
	00103	428 ENT 429 XRE 430 IJO 431 SBJPO2 EQU	Q 0,X2 *-2,X2	,X1 ZERO THE LOWER CORE
	00106 53020044 4 00107 17477757 4 00110 53010077 4	432 TMA 433 ANA 434 TMQ	,S = AUXBIT RF77	STOP PROCESSING THE DO UNIT IF THE ABORT BIT IS SET
	00111 05500000 00112 53420044 00113 53020077	435 QSG 436 TAM 437 TMA 438 SHA	IO RF77	CHECK THE LOAD OVERLAY BIT
0	00114 12000024 00115 03200147 P 00116 53020077 00117 17477767	439 AZJ 440 TMA		
0	00115 53020077 00117 17477767 00120 53420077 00121 03300147 P 00122 53020075 00123 53420052 00124 12000000 00125 17600077 00126 53600000 00127 05600012 00130 01000147 P	442 TAM 443 AZJ 444 TMA	RF77 SBJP04 RF75	DO NOT LOAD OVERLAY IF ABORTED GET THE FILE NAME
0	00123 53420052 00124 12000000 00125 17600077 00126 5360000	140 A 30A	6 778 728	GET THE FIRST CHARACTER CHECK IT FOR A LEGAL ETIENAME
0	00127 05600012 00130 01000147 P 00131 20002700 P	449 ASG 450 UJP 451 LDA	10 SBJP04 ALPHA1	SKIP IF NOT A DIGIT
	00132 05200060 4 00133 05200030 4 00134 20002701 P 4 00135 12200000 4	TASIPAGE TANAIGHA TASIPAGE TANAIGHA TASIPAGE TANAIGHA TASIPAGE TANAIGHA TASIPAGE TANAIGHA TAN	60B,X2 30B,X2 ALPHA2	
	00115 03200147 P 00116 53020077 00117 17477767 00120 53420077 00121 03300147 P 00122 53020075 00122 53420052 00124 12000005 00125 17600077 00126 53600000 00127 05600012 00130 01000147 P 00131 2000000 P 00132 05200000 00133 05200000 4 00133 05200000 4 00135 12200000 P 00136 03200147 P 00140 53010076 4 00140 53010076 4 00140 53010076 4 00141 14300143 P 00142 01003004 P	456 AZJ 456 TMQ 453 TQM	GE SBJF04 RF76 T2	JUMP IF NOT A LEGAL FILENAME GET THE REST OF THE FILENAME
	00141 14300143 P 00142 01003004 P 00143 53020047 00144 53420054	459 ENI 460 UJP 461 TMA	*+2,X3 EQSYS B2	RETURN AUDRESS TRY AND EQUIP THE OVERLAY PUT USERS B2 INTO T3 BECAUSE LATER ON T3 WILL BE PUT IN B2
0	00145 05100001	461	1,X1 MG14 PURGE,X	REMOVE THE LOAD-OVERLAY BIT DO NOT LOAD OVERLAY IF ABORTED GET THE FILE NAME GET THE FIRST CHARACTER CHECK IT FOR A LEGAL FILENAME SKIP IF NOT A DIGIT JUMP IF NOT A DIGIT JUMP IF NOT A LEGAL FILENAME GET THE REST OF THE FILENAME RETURN ADDRESS TRY AND EQUIP THE OVERLAY PUT USERS B2 INTO 13 BECAUSE LATER ON 13 WILL BE PUT IN B2 SKIP IF ERRORS LOAD THE OVERLAY PURGE ANY PARAMETER STRING UPON FINDING A SBJP INSTRUCTION GET USERS X2
0	00146 01000574 P 00147 14100016 4 00150 71000000 4 00151 14100153 P 00152 01001141 P 00153 53230047 4 00154 02600424 P 00155 53020044 4 00156 17600123 4 00157 04600001	466 XRE 467 ENI 468 UJP 469 TMI	Q XREQ *+2,X1 OUTLINE	UPON FINDING A SBJP INSTRUCTION GET USERS X2
0	00154 02600424 P 00155 53020044 00156 17600123	470 IJD 471 AUXCLEAR TMA 472 ANA	MC,X2 IO SYSMASK-	JÜMP ĬF ERRÖRS AUXBIT+OBUFBIT
0	00157 04600001	473 ASE	TVSYS	ŠKIP IF TV

0	ASSEMBLER/	OS3 V1.0 U9/24/74 1604	PAGE 11	CNTLP	lode			0
	00160	01000424 P 14600014	474 475		UJP ENA ENI	MC TVCHAR MC•X3	RETURN	0
O	00162 00163	14300424 P 01001031 P	476 477		ŪJP	MC, X3 OUTCHAR	RETURN BLANK OUT SCREEN	O
0	00167	14113140 53020045	479 431	CCREAD CSA	TMA	M102,LINEEND REQUEST	ILLEGAL READCONTROL CARD	
0	00170 00171 00171 00172 00173	53010044 17700003 04500000 03301272 P	482 483 484	USA O N	TMQ ANQ QSE,S	IO SYSMASK TIYSYS ERMSX	GET TYPE OF SYSTEM SKIP IF A TELETYPE LIST THE SCREEN IF A RE-ENTER	O
0	00174 00175 00175 00176 00177	53020044 17477717 53420044 01000431 P	485 486 487 488 489		TMA ANA,S TAM UJP	IO -AUXBIT-IBUFBIT IO MC01	CLEAR DO BIT AND INPUT BUFFER BIT	
0	00200 00201 00202 00203	53020044 17477637 53420044	491 492 493	MPE	TMA ANA:S TAM	IO -IBUFBIT-OBUFBIT IO	MEMORY PARITY ERROR *** CLEAR BUFFER PRESENT BITS	O
0	0020 3	53420044 14112420	494		ERM	Й71	MEMORY PARITY ERROR	
0	00205 00206 00207	00205 P 03300207 P 53330052 14112444	496 497 498 499	DFAIL	EQU AZJ,LT TMI ECHI	* *+2 T1,X3 M72,X1	TAPE DRIVE FAILURE JUMP IF RE-ENTER (LUN IN X3) PUT LUN IN X3 DRIVE FAILURE	
	00210	14112444 01002167 P	499 500		ÜJP	E03Ű	DRÍVE FAILURE PRINT LUN	0
0	00211 00212	00211 P 14112467 01002167 P	502 503 504	INSFIL	EQU ECHI UJP	* M73,X1 E03A	INSUFFICIENT FILE SPACE INSUFFICIENT FILE SPACE PRINT LUN	O
	00213 00214	14100017 71000000	506 507	MPV	ENI XREQ	RMP,X1 0+XREQ	MEMORY PROTECT VIOLATION REMOVE MEMORY PROTECTION	
0	00215	14112524	508		ÉRM	M74	MĒNŎRŸ PROTECT VIOLATĪČN	0
0	00217 00220	00217 P 14112555 01002167 P	510 511 512	FPV1	EQU ECHI UJP	# M75,X1 E03A	FILE PROTECT VIOLATION FILE PROTECT VIOLATION PRINT THE LUN	
0	00221	14112611	514	TIMECUT	ERM	M77	TIME CUT	
		00223 P	516 517	ABNIO	EQU ECHI	* ™ 176 00 √ 43800003,73003,8108	ABNORMAL I/O CONDITION	
0	00223	14112522 01002167 P	518	E72	ÜJP	M78,X1 E03A	ABNORMAL I/O CONDITION	0
0								0
0								0
0							na kan beraka da kemalan Kabupatèn Banasa Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatè Kabupatèn Kabupatèn	0
0								0
0								

0	ASSEMBLER/	DS3 V1.0 09/24/74 1604	PAGE 12	CNTLM	One			9
	U 0 2 2 5 0 0 2 2 6	03302166 P 14601272 P	520 521 522	ILLINSX	AZJ,LT ENA TAM	E03 ERMSX T3	JUMP IF RE-ENTRY ENTER RETURN ADDRESS SAVE RETURN ADDRESS IN T3	0
•	00230 00231 00232 00233	53420054 53020053 12077763 14577762 03400074 P	523 524 525 526		TNA SHA ENQ,S AQJ,EQ	T2 -12 77762B SBJP	SBJP INSTRUCTION TREATE SBJP AS LEGAL	G
	00234 00235 00236 00241	12077763 14577762 03400074 P 14100236 P 01001141 P 141126553 130077055 136000361 P 535000000 051000366 P 01000366 P 010003555 P 01000357 P 01000357 P	527 523 529 530		ENI UJP OUT TMA	*+2,X1 OUTLINE H79 T2	ILLEGAL INSTRUCTION GET THE INSTRUCTION GET THE OPCODE	
	00242 00243 00244 00245	13077755 17600077 03000361 P 53500000	531 532 533 534		SHAQ ANA AZJ,EQ TAI	-18 778 ILLHALT X1		
	00246 00247 00250 00251 00252	01000366 P 01100160 P 01000274 P	5336 5337 5338 5339		016 016 016 016 016 016 016 016 016 016	718,X1 ILLUO *+1-718,X1 ILLXREQ ILLCNTL ILLSEEK ILLREAD	JUMP IF A 00B OPCODE TO X1 SKIP IF A SYSTEM INSTRUCTION BDP ILLEGAL INSTRUCTION DECODE THE INSTRUCTION 71BXREQ 72BCNTL 73BSEEK 74BREAD 75BUNDEFINED	
	0 0 2 5 2 0 0 2 5 3 0 0 2 5 4 0 0 2 5 5 0 0 2 5 6	01000315 P 01000352 P 01000356 P 01000367 P	540 541 542 543		UJP UJP UJP UJP	ILLUD ILLUD ILLURITE	72BGNTC 73BSEEK 74BREAD 75BUNDEFINED	
	0 0 257 0 0 260 0 0 261 0 0 262	12477755 05500000 05577775 01000366 P 05577776 01000272 P	5445 546 547		SHQ QSG,S QSG,S UJP	-18 -18 77775B ILLUD	758UNDEFINED 768WRITE 778SPECIAL INSTRUCTIONS CHECK SUB-OPCODE	
	00263 00264 00265 00266	05577776 01000272 P 14113030 05577777	548 549 551		QSG,S UJP ECHI QSG,S	77776B ILLCTI M96,X1 777778	JUMP IF NOT 77.75 - 77.77 SKIP IF 77.76 OR 77.77 JUMP IF 77.75 (CTI) UCS SKIP IF 77.77 (UCS)	0
0	00267	14113034 14200304 P 01001266 P	55555 55555 55555	ILL77	ECHI ENI UJP	M97,X1 ADDOUT,X2 MESSAGE	CTO RETURN ADDRESS PRINT TYPE OF INSTRUCTION	
0	00272 00273	14113040 01000270 P	556 557	ILLCTI	ECHI	M98,X1 ILL77		0
0		14112703 53010050	559 560 561	ILLXREQ	OUT THQ	M80 B1	XREQ GET USERS X1 (SUB-OPCODE)	
0	00300 00301 00304 90307	12400011 14200005 14112711 53020041 37002653 P 13077755 14200006 53130054 01001135 P	562 563	ARGOUT ADDOUT	SHQ OCTPRINT OUT IMA	9 5 M81 PC	LEFT JUSTIFY PRINT 5 OCTAL DIGITS AT GET THE PROGRAM COUNTER	Ο.
0	00307 00310 00311 00312 00313	37002653 P 13077755 14200006 53130054	566 567 568 569		SPA SHAQ ENI THI	PČMASK -18 6, X2 T3, X1 OCTOUT	AT AT GET THE PROGRAM COUNTER REMOVE EXTRA BITS MOVE INTO Q INDICATE 6 DIGITS RETURN ADDRESS PRINT THE OCTAL PC	
0			ś7ó		ΰΰ₽	όζἰοῦτ	PRINT THE OCTAL PC	0
0	00315 00316 00317 00320	53130051 05100010 02500325 P 14112717 53010051 01000300 P	572 573 574 575	ILLONTL	TMI ISG IJD OUT	Q,X1 FUNLIM,X1 ILLFUNX,X1 M82	GET USERS Q SKIP IF TOO LARGE JUMP IF A FUNCTION CNII	
0	00320 00323 00324	53010051 01000300 P	576 577		TUO DMT UUP	Q ARGOUT	CNTL GET Q (SUB-OPCODE) PRINT THE SUB-OPCODE	0
0	00325 00326 00327	20100331 P 53500000 14200341 P 01001266 P	579 580 581	ILLFUNX	LDA TAI ENI	X 1	GET THE MESSAGE ADDRESS RETURN	0
0	ŭ 0330	01001266 P	582		UJP	ÎÔLUN,X2 MESSAGE	RETURN PRINT THE FUNCTION NAME	0
0	00331 00332 00333	00331 P 00012725 00012733 00012737	584 585 586 587 588	FUNNAME	EQU ERROR ERROR ERROR ERROR ERROR ERROR	* M84 M85 M86	DECODE TYPE OF LEGAL CNTL CLEAR WFM RELEASE	0
0	0 0 3 3 3 0 0 3 3 4 0 0 3 3 5 0 0 3 3 6	00012733 00012737 00012747 00012756 00012763	588 589 590		ERROR ERROR ERROR	M86 M87 M88 M89	RELEASE REWIND SEFF SEFB	0
0								0

0	ASSEMBLER/	0S3 V1.0 09/24/74 1604	PAGE 13	3 CNTLM	ODE			0
	00337	00012770 00012775 00010	591 592 593	FUNLIM	ERROR ERROR EQU	M90 M91 *-FUNNAME	BKSP	0
	00341 00344	14111066 53020053	595	IOLUN	OUT TMA	M02A T2	PRINT LUN	
	00345 00346 00347 00350	17677777 14100350 P 01001360 P 53630054	5978 5998 5990		ANA INI PLU MIT	777778 *+2,X1 DT01 T3,X2 ADDOUT	RESTORE T3	
0	00351	01000304 P	600 601		ÛĴP			Θ
0	00352 00353 00354	14113002 14200341 P 01001266 P	603 604 605	ILLSEEK	ECHI ENI UJP	M92,X1 TOLUN,X2 MESSAGE	SEEK RETURN PRINT INSTRUCION TYPE	5
	00355 00356	14113007 01000353 P	607 608	ILLREAD	ECHI UJP	M93,X1 ILLIO	READ TO THE READ T	0
	00357 00360	14113014 01000353 P	610 611	ILLWRITE	ECHI UJP	M94,X1 ILLIO		
	UU361	14113022	613 615 616	ILLHALT *******	OUT ******** ENA TAM	M95 *********** ILLHJMP T3	HALT ***********************************	
	00364 00365	53010053 01000300 P	618 619	****	******** TMQ .UJP	T3 ************************************	GET THE INSTRUCTION OUTPUT ADDRESS	\bigcirc
			621 622 623 624	¥ ¥ILLHJMP	TMQ SHQ	T2	GET INSTRUCTION *	
0			625		TMΔ	PC -15 15 PC ERMSX	GET BANK NUMBER SIMULATE A JUMP SAVE NEW ADDRESS *	0
			628	******	******** 136 140	ERMSX	******************************	
0	00366 00367	53010053 14200010 6400020	631 632 633	ILLUD	IMQ OCIPRINT	T2 8	INSTRUCTION TO Q OUTPUT OCTAL INSTRUCTION OUTPUT THE ADDRESS	
		01000304 P	na Ç Y Q afatiya an		UJP	ĀDDOUT		
0	00373 00374 00375	14600375 P 01000227 P 14113044	635 636 637	REOD	ENA UJP ERM	*+2 ILLINSX M99	RETURN ADDRESS TREAT AS AN ILLEGAL INSTRUCTION FILE AT END OF DATA	
0	00377 00400	14600401 P 01000227 P 14113070	639 640 641	WCZ	ENA UJP ERM	*+2 ILLINSX M100	RETURN ADDRESS TREAT AS AN ILLEGAL INSTRUCTION WORD COUNT IS ZERO	
0							분들하게 하는 것이 하는 물리를 가려고 있는 것이 되었다. 그런 사람들이 가는 사람들이 가는 것이 되었다는 것이 되었다는 것이 되었다. 사람들이 물리를 보고 있는 것이 되었다. 그런 사람들이 되었다는 것이 되었다는 것이 되었다. 그런 그런 것이 되었다는 것이 되었다는 것이 되었다. 그런 것이 되었다. 그런 것이 없었다. 그런 것이 되었다. 물리가 살고 있었다. 그런 사람들이 있는 것이 되었다. 그런 것이 되었다는 것이 되었다. 그런 그런 그런 것이 되었다.	.0
0	00403 00404 00405	14600405 P 01000227 P 14113113	643 644 645	WCTL	ENA UJP ERM	*+2 ILLINSX M101	RETURN ADDRESS TREAT AS AN ILLEGAL INSTRUCTION WORD COUNT TOO LARGE	\circ
0								0
0						기가 (6 -), 100일도 그렇게 발생하는 100 100일 (100일) - 100 - 10	는 여자는 사람들은 사람들이 살아보고 있습니다. 그는 사람들이 되는 것이 되었다는 것이 없는 것이 되었다는 것이 되었다는 것이 없는 것이 없는 것이 없었다는 것이 없었다. 그런 것이 없었다는 것이 	0

	ASSEMBLER/OS3 V1.0 09/24/74 1604 F	AGE 14 CNTL	ınne			•
		47 *******	*****	****	· * * * * * * * * * * * * * * * * * * *	
	6.6 6.6 6.6 6.6	49 * 50 * 51 * 52 * 53 *	MAIN CONT	ROL. THIS SECTION STATEMENTS AN ROUTINE THAT STATEMENT.	DECODES THE CONTROL ** ND THEN JUMPS TO THE WILL PROCESS THE **	O
0	6	54 * **********************************	***	* * * * * * * * * * * * * * * * * * * *	***************************************	
0	00407 53020044 6 00410 17477637 6 00411 53420044 6 00412 14127721 6	57 OPABORT 58 59 60 61 62	EQU TMA ANA,S TAM ERM	IO -IBUFBIT-OBUFBIT IO M221	GET IO FLAGS REMOVE INPUT AND OUTPUT BUFFERS AND PUT THEM BACK OPERATOR ABORT MESSAGE	
0	00414 53020026 6 00415 03304625 P	63 ABORT 64 65	TMA AZJ,LT TMA	RF26 VANISH RF77	GET JOB NUMBER REMOVE PSA IF NOT LOGGED-IN	
	00417 35002665 P	66 67 68 MC20 69 70	SSA TAM TMA ANA,S TAM	BÍT23 RF77 IO -AUXBIT-IBUFBIT-S' IO	SET THE ABORT BIT GET THE I/O BITS TATBIT	
0 0	00425 17600023 6 00426 03100431 P 6 00427 14600243 6	71 72 MC 77 78 79 80	TMA ANA AZJ,NE ENA CTO	IO SYSMASK+AUXBIT #+3 TTYCHAR	CHECK FOR TTY SYSTEM JUMP IF NOT A TTY PRINT A POUND SIGN	
0	00431 P 6 00431 53020044 6 00432 17602000 6 00433 14300435 P 6	81 81+001 81+002 81+003 81+004	EQU TMA ANA ENI AZJ, NE	* IO SYSEBIT *+2;x3 UNEGSYS	PRINT A POUND SIGN	
	00435 14200060 6 00436 14100440 P 6 00437 01001413 P 6 00440 01000424 P 6 00441 01000576 P	82 83 84 85 86	ENI UJP UJP UJP	60B,X2 *+2,X1 PACKER MC MC32	CLEAR END-OF-LINE CODE *** CALL THE PACKER END-OF-LINE DECIMAL NUMBER	
	U0442 36002677 P 6 00443 03004605 P 6 00444 14100223 6	87 88 89	SCA AZJ,EQ ENI TMA FNO.S	BCDJOB JOBR CMODTBLN, X1 T1 777778	DECIMAL NUMBER BCD SYMBOL PROCESS JOB LENGTH OF COMMAND TABLE GET UPPER HALF OF SYMBOL	
0	00447 06300606 P 6 00450 01000520 P 6 00451 53020053 6 00452 36100607 P 6 00453 03100445 P 6	92 93 95 96	MED MUDA AMA ALL NE	CMODTBL,3 MC08 T2 CMODTBL+1,X1 MC02	SEARCH THE COMMAND TABLE NOT FOUND GET SECOND HALF OF SYMBOL SEARCH MORE IF NOT CORRECT	
	00454 53020044 00455 17600003 6 00456 04600002 5	37 98 98	ANA ASE	SYSMASK TASKSYS	SKIP IF THE TASK SYSTEM	
0	00460 53020077 7 00461 37100610 P 7 00462 03300421 P 7 00463 14300465 P 7	01 02 03 04 MC04	TMA LPA AZJ,LT END	RF77 CNODTBL+2,X1 MC20 *+2,X3 ETCFECHO	TASK, GET THE ABORT BIT NOT ABORT OR LEGAL IN ABORT JUMP IF NOT LEGAL	
0	00465 53020426 7 00466 12077775 7 00467 37002661 P 7 00470 37100610 P 7	06 07 08 09	TMA SHA LPA LPA AZJ,NE	RF26 -2 BIT21 CMODTBL+2,X1	GET JOB NUMBER GET THE SIGN BIT SELECT ONE BIT AND CHECK FOR MATCH WITH CMODTBL THEN ASK THE GUY TO LOG IN	0
0	00472 53020077 7 00473 53010056 7 00474 37100610 P 7 00475 13000001 7	11 12 13 / 14 15	TMA TMQ LPA SHAQ QSG•S	RF77 UDFLAGS CMODTEL+2,X1 23-RSTRCTBT 0	GET RESTRICTED BIT GET THE UDFLAGS BITS NOT RESTRICTED OR LEGAL ANYWAY	\circ
0	00477 03303766 P 7 00500 53020044 7 00501 17604000 7 00502 03000514 P 7 00503 20100610 P 7	16 16+001 16+002 16+003 16+004	AZJ,LT TMA ANA AZJ,EQ LDA	E01 IO RUNCBIT MC05 CMODTBL+2,X1	JUMP IF NOT LEGAL GET RUN ONLY STATUS JUMP IF NOT RUN ONLY MODE SEE IF THE COMMAND IS ALLOWED	0
0	00445 53020052 P 6004447 00445 0100403 P 700455 0100463 P 700455 0100461 P 700461 P 700462 01460 0100463 P 700466 010046	16+005 16+006 16+007 16+008 16+009	SHA AZJ,GE TIM TIM ENI	3 MC05 T3,X1 T4,X2 *+2,X2	SEARCH THE COMMAND TABLE NOT FOUND GET SECOND HALF OF SYMBOL SEARCH MORE IF NOT CORRECT SKIP IF THE TASK SYSTEM NOT TASK TASK, GET THE ABORT BIT NOT ABORT OR LEGAL IN ABORT JUMP IF NOT LEGAL TASK, PRINT THE LINE GET JOB NUMBER GET THE SIGN BIT SELECT ONE BIT AND CHECK FOR MATCH WITH CMODTBL THEN ASK THE GUY TO LOG IN GET RESTRICTED BIT GET RESTRICTED OR LEGAL ANYWAY JUMP IF NOT LEGAL GET RUN ONLY STATUS JUMP IF NOT RUNN ONLY MODE SEE IF THE COMMAND IS ALLOWED IN RUN ONLY MODE. JUMP IF IT IS OK. IT ISN # T SO WE WILL SAVE PROTECT THE RUN ONLY PROGRAM.	0
0						



O	ASSEMBLER/053 V1.0 09/24/74 1604	4 PAGE 15 CNTI	MODE		성도 발표하는 것이 되는 것이 되었다. 그는 사람들은 사람들은 사람들은 사람들이 되었다. 생물을 가지 않는 것이 있는 것이 되었다. 그는 것이 있는 것이 되었다는 것이 되었다. 그는 것이 없는 것이 되었다.	0
O			* * * * * * * * * * * *	· · · · · · · · · · · · · · · · · · ·	ቅ ችችችችችችችችችችችችችችችችችችችችችችችችችችችችችችችችችችችች	0
•		725 * 726 * ******	CHECK Fo	IR USER OVERLAY	**************************************	0
0	00520 P 00520 53020026 00521 03305517 P 00522 53020044	728 729 MC03 730 731 732	EQU TMA AZJ,LT TMA	* RF26 LOGREG	GET JOB NUMBER ASK HIM TO LOG IN GET IO CONDITIONS	0
0	00523 17600003 00524 04600002	733 734 735	ANA ASE UJP	SYSMASK TASKSYS MC10 RF77	SKIP IF A TASK	0
0	00526 53020077 00527 03300421 P 00527 03300421 P 00530 14300532 P 00531 01001243 P 00532 53020077	736 737 738 MC10 739 740	TMA AZJ,LT ENI UJP TMA	MC20 #+2,X3 FILEECHO RF77	GET ABORT BIT TASK, ABORT, IGNORE THE LINE LIST THE LINE IF TASK GET THE RESTRICTED BIT	
	00531 01001243 P 00532 53020077 00533 53010056 00534 13000001 00535 05500000 00536 03300555 P	741 742 743	TMQ SHAQ QSG,S	UDFLAGS 23-RSTRCTBT 0	JUMP IF RESTRICTED	0
	0 0 5 4 0 0 1 0 0 1 2 3 4 P 0 0 5 4 1 1 4 1 0 0 5 4 3 P 0 0 5 6 2 0 1 0 0 3 5 3 5 P	744 745 MC12 746 747 748	AZJ,LT EUZEN EUZEN EUZEN UZEN	MC13 *+2,X1 OUTBUF *+2,X1 PARAMOUT	OUTPUT CURRENT BUFFER OUTPUT THE PARAMETER STRING	
0	00543 P 00543 53020052 00544 53010053 00545 53230044 00546 17204000 00547 02500600 P	748+001 MC12X 749 750	EQU TMA TMQ	T1 T2 T2 V2	PUT NAME INTO AQ	0
	0.0551 14377776	750+001 750+002 750+003 750+004 751	TMI ANI IJD TMI ENI	IO,X2 RUNOBIT,X2 MC44,X2 T3,X2 -1,X3	JUMP IF WE ARE RUN ONLY GET DELIMITER	
	00552 14100010 00553 7100000 00554 01000570 P	752 753 754	ENI XREQ UJP	-1,X3 LIBCALL,X1 D+XREQ MC13X	ATTEMPT THE XREQ	0
	00555 53020052 00556 12000006 00557 17600077 00560 14700054 00561 03403766 P	755 MC13 756 757 758 759	TMA SHA ANA ENQ AQJ,EQ	T1 6 778 H≠*≠ E01	GET THE FILENAME CHECK THE FIRST CHARACTER PUBLIC FILES ARE ILLEGAL PRINT ≠ILLEGAL CONTROL≠	
0	00563 03403766 P	759+001 759+002 760	ENQ, EQ AQJ, EQ ENI	H # \$ # E 0 1 * + 2 , X 1	FRIM FILLEGAL CONTROL	0
0	00565 01001234 P 00566 14100570 P 00567 01003535 P	761 762 763 764 NC13X	UVP INJ PLU INJ	OUTBUE #+2,X1 PARAMOUT *+2,X3	OUTPUT CURRENT BUFFER OUTPUT THE PARAMETER STRING	
0	00571 01003004 P 00572 02503766 P 00573 14240000 00574 14377777 X 00575 01003620 P	765 766 767 768 MC14 769	UJP IJD ENI ENI UJP	EQŠÝS E01,X1 40000B,X2 SYSLUN,X3 OVLO2	EQUIP THE OVERLAY EQUIP ERROR INDICATE CALL FROM MC INDICATE TO USE SYSLUN TRY TO LOAD AN OVERLAY	0
0		771 *			ILLEGAL CONTROL STATEMENT	
0	00576 P 00576 14303766 P 00577 01001243 P	772 MC32 773 774	EQU ENI UJP	E01,X3 FILEECHO	RETURN ADDRESS LIST THE LINE IF TASK	0
0	00600 P 00600 14100010	774+002 MC44 774+003	EQU ENI	* LIBCALL,X1		
0	00601 71000001 00602 04100001 00603 01000570 P 00604 14200543 P	774+004 774+005 774+006 774+007 774+008	XREQ ISE UJP ENI	1,XREQ 1,X1 MC13X MC12X,X2	ASK IF THIS IS A LIBCALL SKIP IF IT WAS A LIBCALL JUMP IF IT WASN≠T A LIECALL GET OUT OF RUN ONLY MODE	0
0	00605 01007547 P	of all the 4 T U U O The explosion and the	9 CU	SMASH	e sens unagan tenggana unu sensagan an tagni in te sengantan desembli antengan tenggan in tenggan tengan tenga Tagni in dan penggan tenggan dan penggan penggan penggan penggan penggan penggan penggan penggan penggan pengg	
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()	1.876 1. "我们的高斯特里,这一个人的特殊的一个人的人,我们的最后的一个人。"					\cap

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          ASSEMBLER/OS3 V1.0 09/24/74 1604 PAGE 17
                                                                                                                           CNTLMODE
0
                                                                                                   777
                                                                                                   778
                                                                                                                                                 COMMAND TABLE. EACH ENTRY HAS THE FOLLOWIND FORMAT.
                                                                                                   779
779+001
                                                                                                                                                 COMMAND
                                                                                                                                                                         P1, P2, P3, P4, P5, P6
                                                                                                                                                                                                                                                                                                                                                                               781
                                                                                                                                                 P1 -- BCD NAME OF THE COMMAND.
P2 -- ADDRESS OF THE ROUTINE THAT PROCESSES THE COMMAND
OR THE CONTROL FUNCTION CODE.
                                                                                                    782
                                                                                                    783
                                                                                                    784
                                                                                                                                                                                                                                                                                                                                                                              0
                                                                                                                                                 P3 -- A IF LEGAL IN ABORT MODE, OTHERWIS OMITTED.
P4 -- R IF LEGAL IN RESTRICTED MODE, OTHERWISE OMITTED.
P5 -- N IF LEGAL WITHOUT LOGGING IN
P6 -- RO IF LEGAL IN RUN ONLY MODE, OTHWISE OMITTED
                                                                                                    785
                                                                                                   786
787
                                                                                                   787+001
                                                                                                                                                                                                                                                                                                                                                                               0
                                                                                                   788
                                                                                                                        791
792
793
                                                                                                                                                EQU
COMMAND
                                                                                                                         CHODIBL
                                              00606 P
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                                                                                                                                                                          ALGOL, OVCALL
BKSP, BKSP
                     00606
                                      21432746
                                                                                                                                                 COMMAND
                     00611
                                      22426247
                                      22512521
23236060
                                                                                                                                                 COMMAND
                    00614
                                                                                                                                                                           BREAK, BREAKR
                                                                                                    794
                    00617
00622
00625
                                                                                                                                                                          CC,CCR,,R,,RO
CLEAR,CLEAR
                                                                                                    794+001
                                                                                                                                                                                                                                                                                                                                                                               \bigcirc
                                      23432521
                                                                                                                                                 COMMAND
                                                                                                   794+002
                                                                                                                                                                         COBOL, OVCALL
COMPASS, OVCALL
DECKEDIT, OVCALL
DECKLIST, OVCALL
DELETE, DELETER,,,,RO
DESTROY, DESTROYR,,,,RO
DIRECTOR, DIRECTOR
                                      23462246
                                                                                                   796
                                                                                                                                                 COMMAND
                                                                                                                                                 COMMAND
                                      23464447
24252342
                     00630
                                                                                                    797
                                                                                                    798
                     00633
                                      24252342
24254325
                     00636
                                                                                                   799
                                                                                                                                                 COMMAND
                                                                                                                                                COMMAND
                                                                                                   799+001
                     00641
                                      24256263
24315125
                     00644
                                                                                                   799+002
                     00547
                                                                                                   799+003
                                                                                                                                                 COMMAND
                                                                                                                                                 COMMAND
                                                                                                   799+004
                                                                                                                                                                          DO, DOR
                     00652
                                      24466060
                                                                                                                                                                          DUMP, MC12, A
EQUIP, EQUIPR
FP, FPR
                     0.0655
                                      24644447
                                                                                                   804
                                                                                                                                                 COMMAND
                                                                                                                                                COMMAND
                    00660
                                      25506431
                                                                                                   805
                     00003
                                      26476060
                                                                                                   806
                                                                                                                                                COMMANO
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                                                                                                                                                                         FP, FPR
FORMS, FORMSR
FWSP, FWSP
GO, GOR, ,R, ,RO
HELP, OVCALL
LABEL, LABELR
LOGOFF, LOGOFFR, A,R, ,RO
LUNLIST, LUNLISTR, A
MERGE, OVCALL
MFBLKS, MFBLKSR, A,R, ,RO
MT. MTR. R. RO
                                                                                                                                                COMMAND
                                      26465144
                                                                                                   807
                     00666
                     00671
                                      26666247
                                                                                                   808
                                                                                                   808+001
                     00674
                                      27466060
                                                                                                                                                 COMMAND
                                                                                                                                                 COMMAND
                                      30254347
                     00677
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                                                                                                   810
                                                                                                                                                 COMMAND
                                                                                                   810+001
                                                                                                                                                 COMMAND
                     00702
                                      43462746
                     00705
                                      43644543
                                                                                                   812
                                                                                                                                                 COMMAND
                                                                                                                                                COMMAND
COMMAND
                    00710
                                      44255127
                                                                                                   813
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                                      44262243
                                                                                                   813+001
                                                                                                                                                                          MI, MIR, ,R, ,RO
OVLOAD, OVLOADR
RELEASE, RELEASE
RENAME, RENAMER
                     00716
                                      44316060
                                                                                                   813+002
                                                                                                                                                 COMMAND
                                                                                                                                                 COMMAND
                                     46654346
                     00721
                                                                                                   816
                                     51254325
                                                                                                                                                 COMMAND
                     0.0724
                     00727
                                      51254521
                                                                                                   818
                                                                                                                                                 COMMAND
                                                                                                                                                                        RESET, RESETR
REWIND, REWIND
RFP, RFPR
SAVE, SAVER
SDR, SDR
SEFB, SEFF
SEND, SSESEFF
SEND, SESEFF
SEND, SSESEFF
SEND, SSESEFF
SEND, SSESEFF
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                                     51256225
51256631
51264760
62216525
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COMMAND
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                     00732
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                     00735
                     00740
                                                                                                   821
                                                                                                                                                 COMMAND
                     00743
                                                                                                                                                 COMMAND
                                     62245160
62252622
62252626
                    00746
                                                                                                   822+001
823
                                                                                                                                                 COMMAND
                                                                                                                                                COMMAND
                                                                                                                                                 COMMAND
                     00754
                                                                                                   824
                                                                                                                                                COMMAND
COMMAND
                                     62254524
62262243
                     00757
                                                                                                   825
                                                                                                   825+001
                     00762
                    00765
                                     62642244
                                                                                                   825+002
                                                                                                                                                 COMMAND
                                                                                                                                                 COMMAND
                     00770
                                     62465163
                                                                                                   828
                                                                                                                                                                                                                                                                                                                                                                               00773
                                     62632151
                                                                                                   829
                                                                                                                                                COMMAND
                                                                                                                                                GOMMAND
COMMAND
COMMAND
COMMAND
                                                                                                   830
                                     62632163
                    00776
                                     63214725
                     01001
                                                                                                   830+001
                                                                                                   830+002
                     01004
                                     63314425
                                                                                                   830+003
                    01007
                                      63512126
                                    64452122
64452550
66254626
                                                                                                   830+004
                     01012
                                                                                                                                                COMMAND
                                                                                                                                                COMMAND
                                                                                                   834
                     01015
                     01020
                                                                                                   835
                    01023
                                                                                                                                                                          WFM, WFM
                                      66264460
                                                                                                   836
                                                                                                                                                 COMMAND
                                                                                                                                                                         XABORT, XABORTR, A,,,RO
*-CMODTBL
                                      67212246
                                                                                                   836+001
                     J1026
                                                                                                                                                 COMMAND
                                                                                                                         CMODTBLN EQU
                                              00223
                                                                                                   838
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			84123445 8445 8445 8447 8447 8447 8455 8888 8888	* * * * * * * * * * * * * * * * * * *	ROUTINE T A - CONTA X3- RETUR T1- CHANG Q - RESTO X1- RESTO X2- RESTO T2- RESTO	O OUTPUT A BCD CHARACTEINS BCD CHARACTEIN ADDRESS ED RED RED RED RED RED	**************************************
01031 01032 01033 01034 01035 01036	53230044 17200003 01201035 P 01001040 P 01001066 P		8557 8557 8558 8558 860	OUTCHAR		T1,X2 I0,X2 SYSMASK,X2 *+1,X2 OCTTY OCTV OCLP	
011234567012345670123 01100444567012345670123 011000100010055566666666666666666666666	53600010247 5360001002642 5360001002642 5360000100310 532000100310 5332000000127 53320000000127 533200000000000000000000000000000000000	02722 0	5775 688775 68778 8778 878	OCTTY	TAUTAEUSLSHTSAXSAATC	X2 H # # 5 R F 26 R	IS IT A BACKSLASH THEN IGNORE GET JOBNUMBER IF POSITIVE THEN FLAKE OUT LINE FEED CODE THEN PRINT IT EXIT SAVE Q IN A GET ASCII CODE CHARACTER TO A PLUS A SPACE SAVE CHAR GET MOST SIGNIFICANT DATA BIT FLOP THE PARITY BIT NEXT BIT POSITION MASK LEASTE SIG BIT OFF JUMP BACK IF MORE TO DO GET THE CHAR (NOW WITH PARITY)
01066 01066 010077123456 011007777770123456 0110077777770123456 0110011111111111111111111111111111111	53230052 01300000	00407.0	884	OCEXIT OCTV OCLP	TMI	OBUF, X2 0, X2 *-2, X2 10 OBUFBIT	RESTORE X2 RETURN SAVE A AND Q CHECK FOR NO OUTPUT BUFFER JUMP IF BUFFER IS SETUP SKIP IF THE TV SYSTEM START AT THE 4TH CHARACTER IF TAS INITIALIZE POINTER TO NEXT CHARAC LENGTH OF TV BUFFER SKIP IF TV LENGTH OF LP BUFFER BUFFER LENGTH - 2 TO X2 BLANK FILL THE BUFFER INDICATE OUTPUT BUFFER EXISTS GET THE CHARACTER COUNT
01111 01112 01113 01114 01115 01116 01117	54200012 C 25000000 C 04600075 42402034 C 04600075 15200001 47200012 C 01001064 P	00407 0	908 909 910 911		LDQ ASACH ASCI INTI UJP	OBUFP, X2 ASAVE H≠p≠ OBUF, X2 H≠p≠ 1, X2 OBUFP, X2 OBUFP, X2	GET THE CHARACTER COUNT RESTORE A AND Q IS IT A BACKSLZSH IS IT A BACKSLASH ADD ONE TO THE CHARACTER POSITION

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0	ASSEMBLER/0S3 V1.0 09/24/74 1604	PAGE	19 CNTLM	ODE			o
0		914	* * * * * * * * * * * * * * * * * * *	ዯ ዯ ዯ ዯ ዯ ዯ ዯ ዯ ዯ ዯ	the state of the s	**************************************	0
		915 916	* * * * * * * * * * * * * * * * * * *			**************************************	•
	01120 53010052 01121 53020053 01122 17470000 01123 16605455	919 920 921	OVCALL	TMQ TMA ANA,S	T1 T2 70000B H≠*↑≠	FILE NAME TO Q,A REMOVE LAST TWO CHARACTERS	
	01124 13000014 01125 53420052 01126 53410053	919 921 922 922 922 922 922 922		XOA SHAQ TAM TQM	12 T1 T2	REMOVE LAST TWO CHARACTERS ADD STAR (PUBLIC) SHIFT STAR TO TOP END NEW FILENAME TO T1,T2 TRY AND LOAD THE OVERLAY	O
	01127 01000537 P	920	******		MC12	TRY AND LOAD THE OVERLAY	
		929 930 931 932	**************************************	ROUTINE		AL NUMBERS OCTOUT #	
		999123456 999999999	*CALL WIT *		* * * * * * * * * * * * * * * * * * *	N IS NUMBER OF DIGITS ** ** ** ** ** ** ** ** ** ** ** ** *	
							0
	01130 14600000 01131 13000003 01132 14301130 P 01133 02601031 P 01134 01100000	939 940 941 942 943	OCTPRINT	ENA SHAQ ENI IJD UJP	OCTPRINT, X3 OUTCHAR, X2 O, X1	RETURN	
			остоит		0		
	01135 14600000 01136 13000003 01137 14301135 P 01140 02601031 P	945 946 947 948		ENA SHAQ ENI IJD	3 OCTOUT,X3 OUTCHAR,X2 **OUTLINE*****		
		949			TYOUICINETTY		0
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1	ASSEMBLER/033 V1.0 09/24/74 1604	PAGE 20 CNTL	100E		0
		******** 952 * 953 * 954 *	ROUTINE TO OUTPUT ONE LINE	OUTLINE *	0
		954 * 955 * 956 * 957 *	X1- RETURN ADDRESS A - CHANGED Q - CHANGED	경기 교통 기업 등 경기 위한 경기 등 경기 기업 등 기업을 위한 모습니다. 기업 특별 교통 기업 기업 등 기업	0
		958 * 959 * 960 * 961 *	X2- CHANGED X3- RESTORED T1- RESTORED T2- RESTORED	* * *	
		962 *	*********	**************************************	0
	01141 53230044 01142 17200003	965 OUTLINE 966	TMI IO.X2 ANI SYSMASK,X2	GET TYPE OF OUTPUT DEVICE	
	01143	967 968 969 970	UJP *+1,X2 UJP OLTTY UJP OLTV UJP OLLP		
	01147 14600215	9 <u>72</u> OLTTY	ENA 2158		
	91150 77760000 01151 14600012 01152 77760000 01153 1460000	973 974 975 976	CTO ENA 012B CTO ENA 000B	RETURN LINE FEED NULL, TO ALLOW THINGS TO SETTLE	
	01154 77760000 01155 01100000	977 978	CTO UJP 8,X1	LÍÑE FEED RETURN	
	01156 53020044 01157 17600100 01160 03001375 P	980 OLLP 981 982	TMA IO ANA OBUFBIT AZJ,EQ UJPX1	CHECK FOR THE OUTPUT BUFFER JUMP IF NOT PRESENT	
	01161 14700000 01162 72077777 X 01163 05600003 01164 05600001	983 983+001 985 986	ENG STATUS CNTL LPUNIT, CNTL ASG LP+1 ASG FILE	CHECK THE STATUS OF THE INPUT UNIT SKIP IF FILE OR LP	
	01165 01001176 P 01166 37002671 P 01167 03101176 P 01170 20000012 C	987 988 989 990	UJP OLLPO2 LPA IOBITS AZJ,NE OLLPO2 LDA OBUFP		0
	01171 15600003 01172 13077745 01173 14600407 C 01174 04700000	991 992 993 994	INA 3 SHAQ -2-24 ENA OBUF QSE 0	ROUND UP CONVERT TO WORDS ENTER ADDRESS OF BUFFER SKIP IF NO OUTPUT	
	01166 37002671 P 01167 03101176 P 01170 20080012 C 01171 15600083 01172 13077745 01173 14600407 C 01174 04700000 01175 76001162 x 01176 53020044 01177 17477277 01200 16600400 01201 53420044 01202 01100000	995 996 OLLP02 997 998	WRITE LPUNIT TMA IO ANA,S -OBUFBIT-FLASHBIT XOA FLASHBIT	CLEAR THE BUFFER BIT AND SET THE SCREEN FULL BIT	
	01201 53420044 01202 01100000	999 1000	TAM IO UJP 0,X1	CHECK FOR ILLEGAL WRITE GET LENGTH IN CHARACTERS ROUND UP CONVERT TO HORDS ENTER ADDRESS OF BUFFER SKIP IF NO OUTPUT CLEAR THE BUFFER BIT AND SET THE SCREEN FULL BIT RETURN CHECK FOR THE OUTPUT BUFFER JUMP IF NOT PRESENT GET THE LENGTH COMPUTE THE NUMBER OF LINES ADD ONE LINE SAVE NEW POINTER SAVE NEW POINTER	
	01203 53020044	1002 OLTV	TMA IO		
	01204 17600100 01205 03001375 P 01206 20000012 C	1003 1004 1005	ANA ÖBUFBIT AZJ,EQ UJPX1 LDA OBUFP SHAQ -24	CHECK FOR THE OUTPUT BUFFER JUMP IF NOT PRESENT GET THE LENGTH	
0	01210 51002651 P 01211 15600001 01212 50002651 P 01213 40000012 C	1006 1007 1008 1009	DVA 050 INA 1 MUA 050 STA 08UFP	COMPUTE THE NUMBER OF LINES ADD ONE LINE SAVE NEW POINTER	0
0	01215 01100000 01216 25002670 P	1010 1011 1012 1013 1014	ASG TVBUFL*4-50 UJP 0,X1 LDAQ BCDMORE STAQ OBUF+TVBUFL-12	JUMP IF NOT PRESENT GET THE LENGTH COMPUTE THE NUMBER OF LINES ADD ONE LINE SAVE NEW POINTER SKIP IF FULL SCREEN RETURNMORE STORE INTO LAST LINE STORE THE AMOUNT TO WRITE IN OBUFP FOR USE LATER ON. CHECK TO SEE IF THERE IS INFO ON THE TV SCREEN JUMP IF SCREEN EMPTY	0
0	01217 45000765 C 01220 14700372 01221 41000012 C 01222 53020044 01223 17600400	1014 1015 OLTV02 1016 OLTV03 1017 1018	ENG TVBUFL STQ OBUFP TMA IO	STORE THE AMOUNT TO WRITE IN OBUFP FOR USE LATER ON. CHECK TO SEE IF THERE IS THEO ON THE TY SCREEN	0
0	01224 03001230 P	1019	ANA FLASHBIT AZJ,EQ OLTVO4	JUMP IF SCREEN EMPTY	0

0	ASSEMBLER/0S3 V1.0 09/24/74 1604 PAGE 21 CNTLMODE	0
(01225 14700000	0
	01230	•
	01233 0100176 P 1026 ÜÜP' OLEPO2 FIX THE STATUS UP	
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	1029 * 1030 * 1031 * 1032 * 1033 * 1034 * 1035 * 1036	ROUTINE TO OUTPUT THE TV SCR X1- RETURN ADDRESS X2- A - CHANGED T1- Q - CHANGED T2- X3- CHANGED T3-	**************************************
01234 53330044 01235 17300103 01236 04300101 01237 01100000 01240 20000012 C 01241 03001375 P 01242 01001220 P	1038 1039 OUTBUF 1040 1041 1042 1043 1044 1045	TMI IO,X3 ANI SYSMASK+OBUFBIT,X3 ISE TVSYS+OBUFBIT,X3 UJP 0,X1 LDA OBUFP AZJ,EQ UJPX1 UJP OLTV02	GET TYPE OF IO DEVICE SKIP IF THE TV SYSTEM RETURN GET NUMBER OF CHARACTERS EXIT IF NO INPUT WRITE THE TV SCREEN
	1048 + + + + + + + + + + + + + + + + + + +	X3- RETURN ADDRESS Q - A - CHANGED X1- X2- T1- T2-	RESTORED **
01243 53020044 01244 17600043 01245 046000000 01246 013000001 C 01250 14700000 X 01251 72001175 X 01252 05600003 01253 05600001 01254 01001262 P 01255 37002671 P 01256 03101262 P 01257 21000007 C 01261 76001251 X 01262 21000001 C 01263 01300000	1058 1059 1060 1060 10662 10663 10664 10664 10667 10668 1067 1072 1072 1073 1074 FE02		SKIP IF LP AND INPUT RETURN SAVE Q GET THE STATUS OF THE OUTPUT UNIT SKIP IF FILE OR LP SKIP THE WRITE CHECK FOR ILLEGAL WRITE GET THE RECORD LENGTH WRITE OUT THE LINE RESTORE Q RETURN

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0	ASSEMBLER/OS3 V1.0 09/24/74 1504 PAGE 23 CNTLMODE	Φ.
0	**************************************	0
	1080 * ENTER AT ERRORMES TO PRINT AN ERROR AND ABORT * 1081 * 1082 * X1- CHARACTER ADDRESS OF MESSAGE * 1083 * X2- RETURN ADDRESS * *	•
	1084 * A - CHANGED 1085 * X3- CHANGED 1086 * T1- CHANGED 1087 * Q - RESTORED 1088 * T2- RESTORED *	0
	1089 *	O
	01264 53500000	
	01270 14301266 P 1096 MESSAGE2 ENI MESSAGE, X3 RETURN ADDRESS 01271 02101031 P 1097 IJI OUTCHAR, X1 OUTPUT CHARACTER	0
0	**************************************	
	1101 * ROUTINE TO OUTPUT ERROR MESSAGE AND DISPLAY UNPROCESSED * 1102 * INPUT ON THE TV SCREEN. THIS ROUTINE EXITS TO ABORT. * 1103 * * * * * * * * * * * * * * * * * * *	0
	01272 14101274 P 1106 ERMSX ENI EROUTBUF, X1 EXIT ADDRESS 01273 01001141 P 1107 UJP OUTLINE ADVANCE TO NEXT LINE	0
	01274 53020044 1109 FROUTBUF TWA TO	0
	01275 17601003 1110 ANA STATBIT+SYSMASK CHECK TO PRINT OUT THE STATUS 01276 14701001 1111 ENQ STATBIT+TVSYS 01277 03604173 P 1112 AQJ,GE REGOUT TV OR TASK AND STATUS REQUEST 01300 14100414 P 1113 ENI ABORT,X1	
	01301 53230044 1114 TMI IO,X2 CHECK FOR TV AND BOTH BUFFERS 01302 17200143 1115 ANI IBUFBIT+OBUFBIT+SYSMASK,X2 01303 04200141 1116 ISE TVSYS+IBUFBIT+OBUFBIT,X2	0
	01305 53020044 1118 TMA IO 01306 17477637 1119 ANA,S —IBUFBIT—OBUFBIT 01307 53420044 1120 TAM IO FROM CLEARING THE SCREEN 01310 54100010 C 1121 LDI ILINEP,X1 START OF LAST INPUT LINE	
0	01304 01001234 P 1117 UJP OUTBUF JUMP IF NOT TV OR NO INPUT BUFFER 01306 17477637 1119 ANA,S INPUT 10 START OF LAST INPUT LINE 01310 54100010 C 1121 LINEP,X1 START OF LAST INPUT LINE 01311 15100001 1122 INI 1,X1 PROTECT AGAINST ZERO 101312 54200012 C 1123 LDI OBUFP,X2 START OF NEXT OUTPUT CHARACTERS 01314 22400057 C 80013 3 1125 ERB02 LACH IBUF-1,X1 GET THE NEXT INPUT CHARACTER 01315 046000136 1126 ASE 36B SKIP IF RETURN 01317 02101314 P 1127 IJI ERB02,X1 SKIP IF RETURN 01320 42402034 C 00407 0 1129 ERB03 SACH OBUF,X2 SKIP IF NULL LINES 01321 04500037 1130 ASE 37B SKIP IF END OF SCREEN 01322 02201335 P 1131 ERB02,X1 SKIP IF END OF SCREEN 01322 02201335 P 1131 ERB02,X1 SKIP IF END OF SCREEN 01324 15701750 1133 INO SHAQ 24	0
	01315 04600036 1126 ASE 368 SKIP IF RETURN 01316 02101320 P 1127 IJI *+2,X1 01317 02101314 P 1128 IJI ERB02,X1 SKIP IF NULL LINES 01320 42402034 C 00407 0 1129 ERB03 SACH OBUF,X2	
0	01321 04600037	0
0	01325 13000030 1134 SHAQ 24 01326 53240000 1135 AIA X2 ADD IN AMT USED 01327 13077745 1136 SHAQ -2-24 LENGTH OF THE WRITE IN WORDS 01330 05700372 1137 QSG TVBUFL SKIP IF TOO LARGE 01331 01001333 P 1138 UJP *+2	0
0	1324	0
0	01335 04600036 1143 ERB21 ASE 36B SKIP IF END OF LINE	0
0	01335 04600036	0
0		0

	ASSEMBLER	2/053 V1.0	U9/24/74 160	J4 PAGE 24 CN	TLMODE			•
	01343 01343			1148 1149	SACH	OBUF-1, X2 ERB04, X2		
	01344	14600000 51002651	P	1151 ER822	DVA	0 050	COMPUTE THE NUMBER OF LINES	0
0	01346 01347 01350 01351	15600001 50002651 13000030 01001314	P	1153 1154 1155 1156	INA MUA SHAQ UJP	1 050 24 ERB02	ADVANCE TO NEXT LINE COMPUTE NUMBER OF CHARACTERS	
	01352 01353 01354	5 15700001	C 00013 3	1158 ER824 1159 1160	LACH INQ QSG	IBUF-1,X1 1 TVBUFL*4	ONE MORE CHARACTER CHECK FOR TOO MANY CHARACTERS	0
0	01355 01356	03701730 02101320 01001323	P P	1161 1162	IJP UJP	ERB03,X1 ERB04	END OF SCREEN, EXIT	
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		1165 * 1166 * 1167 * 1163 * 1169 * 1170 * 1171 * 1172 * 1173 * 1174 * 1175 *	ROUTINE TO X1- RETURN A - DECIMA Q - CHANGE X2- CHANGE X3- CHANGE T1- CHANGE T1- RESTOR	O PRINT OUT DECI N ADDRESS AL NUMBER ED ED (OUICHAR) ED (OUICHAR) RED	***********************************
013366123456013336667011337777777750113377	5301362 034000 1320000 13200006 13200006 13200006 13200006 13200000 13200000 14200000 1420013364 1420013364 1420013364 1420013364 1420013364 1420013364 1420013364 142001366 1420013	1177 1178 DE 1179 1180 1181 1182 1183 1184 11866 111867 11889 1189 1191	COUT TIM	T3, X2 * + 2 - 24 6, X2 DTABLE, X2 DTO2, X2 DTO2, X2 DTABLE, X2 * + 1 CHAR DTO4, X2 T3, X2 0, X1	SAVE X2 JUMP IF POSITIVE IF NEGATIVE, SET TO ZERO MAXIMUM NUMBER OF CHARACTERS IS 7 JUMP IF FIRST DIGIT LOOP BACK IF LEADING ZEROS REMOVE GARBAGE GET NEXT DIGIT RETURN ADGIT LOOP BACK IF MORE RESTORE X2 RETURN
		1196 1197 11198 11198 11200 11	ROUTINE TO	PRINT OUT BCO ADDRESS PART OF BCD SYM PART OF BCD SYM ED RED RED COUTCHAR	
01376 01377 014001 014003 014403 014405 0144007 011410 014412	53010052 53020053 13000006 53420055 17600077 14301375 04600060 14301407 01001031 P 530477060 16400060 01001400	1210	MOUT TMQ TMA TMA MOUTOZ SHAQ TAM ANA ENI ANE ENIP TMA ANA ANA ANA ANA ANA ANA ANA ANA ANA A	T1 T2 6 T4 77B UJPX1,X3 60B *+2,X3 OUTCHAR T4 77700B 00060B SYMOUT02	UPPER PART TO Q LOWER PART TO A GET NEXT CHARACTER SAVE LOWER PART GET ONLY ONE CHARACTER RETURN IF SPACE SKIP IF SPACE NORMAL RETURN OUTPUT ONE CHARACTER GET LOWER PART REMOVE LAST CHARACTER REPLACE IT WITH A SPACE GET NEXT CHARACTER

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	ASSEMBLER/033 V1.0 09/24/74 1604 PAGE 2	6 CNTLMODE			(
	1224	*************	* * * * * * * * * * * * * * * * * * * *		0
0	1225 1226 1227 1228		OUTINE TO GET THE NEXT ITE ACKER WILL RETURN TO X1 OF DECIMAL NUMBER, OR X1+2 OF HE DECIMAL NUMBER WILL BE HE SYMBOL WILL BE IN AQ AF	[전화학교]	0
	1229 1230 1231 1232	~/e		IN A. VD IN T1, T2. *	
	1233 1234 1235 1236	* X1 * X2	- CHANGED - CHANGED L- RETURN ADDRESS 2- TERMINATING CHARACTER 3- RESTORED		0
	1237 1238 1239	* T1 * T2 *	L- CHANGED	SYMBOL IS FOUND) ***********************************	
	01413 53200000 1242	PACKER TI	[A X2	GET THE DELIMETER	
	01414 14700000 1243 01415 53600000 1244 01416 05600012 1245	PACK20 TA AS		ardina da bilanda a fili di kaluntakan da da kabih da ili bir da Maina adia da kabin kabih da kabin bir kabih	
) 	01417	LOTS	DA ALPHA1 SG 508•X2	SKIP IF NOT A DIGIT PROCESS DECIMAL NUMBER GET ALPHA BITS FOR 30-578	
	01422 05200030 1249 01423 20002701 P 1250 01424 12200000 1251	IS LD SH	SG 308,X2 DA ALPHA2 HA 0,X2	GET ALPHA BITS FOR 00-278, 60-778	
0	01425 03301433 P 1252 01426 53200000 1253 01427 14201415 P 1254	TI	VI PACK2U, X2	JUMP IF ALPHA GET LAST CHARACTER GETCHAR RETURN ADDRESS SKIP IF END OF LINE GET ANOTHER CHARACTER	
	01430 04600037 1255 01431 01001517 P 1256 01432 01100000 1257	AS UJ UJ	JP GETCHAR	GET ANOTHER CHARACTER RETURN	
	01433 25001514 P 1259 01434 53240000 1260	PACKZZ LU AI	JAQ PACK90	GET INITIAL BLANKS ADD IN THE FIRST CHARACTER	
	01435 53420053 1261 01436 14201440 P 1262	PACK24 TA PACK26 EN UJ	M T2 NI *+2,X2 JP GETCHAR	GETCHAR RETURN ADDRESS GET NEXT CHARACTER	
) " (1116611 6361111111	TA AS UJ	XI X2 36 10 10 0424	SKIP IF NOT A DIGIT	
	01441 05600012 1265 01442 01001451 P 1266 01443 20002700 P 1267 01444 05200060 1268 01445 05200030 1269 01446 20002701 P 1270		5G	CHECK FOR AN ALPHA CHARACTER	
		LD SH AZ PACK28 EN	ALPHAZ HA 0,X2 LJ,GE PACK32 HA 0	JUMP IF A DELIMETER	0
0	01453 04600060 1275 01454 01001462 P 1276	HA ZA LU	HAQ 6 SE 60B JP PACK30	CKECK FOR MORE THAN 8 CHARACTERS JUMP IF TOO MANY ADD THIS CHARACTER TO THE SYMBOL	
	01456 13077771 1278 01457 53020053 1279	TI SH TM	1AU -6 1A T2	ADD THIS CHARACTER TO THE SYMBOL GET ALL 48 BITS SHIFT LEFT ONE CHARACTER GO LOOK FOR MORE CHARACTERS	
	01460 13000006 1280 01461 01001435 P 1281	SH UJ	HAQ 6 JP PACK24	SHIFT LEFT ONE CHARACTER GO LOOK FOR MORE CHARACTERS	
	01462 13077771 1283 01463 01001436 P 1284	PACK30 SH	IAQ -6 JP PACK26	SHIFT Q BACK INTO PLACE SEARCH FOR A DELIMETER	
0	01454 14600000 1286 01465 13000006 1287	PACK32 EN	NA 0 HAQ 6	FXAMINE LEFT MOST CHARACTERS	0
	01466 04600060 1288 01467 01001475 P 1289 01470 13077771 1290	ZA LU	SE 60B JP PACK34 HAO -6	EXAMINE LEFT MOST CHARACTERS SKIP IF NOT LEFT JUSTIFIED RESTORE Q	
0	01471 53020053 1291 01472 13000006 1292	TM SH TA	1A T2 1AQ 6	SHIFT LEFT ONE CHARACTER	
	01473 53420053 1243 01474 01001464 P 1294	ŰĴ	JP PACK32	보다는 사람들에 가장 마음을 하지 않는데 보고 말라고 있다. 그는 사람들에 들어 가려면 하는데 하는 것을 모습을 수 없다는 것이다. 그는 사람들이 되었다. 1980년 - 1980년 br>1980년 - 1980년	

0	ASSEMBLER/0S3 V1.U 09/24/74 1604 PAGE 27 CNTLMODE	0
0	01475 13000022 1296 PACK34 SHAQ 24-6 RESTORE UPPER HALE INTO A 1297 TAM T1 PUT UPPER HALF INTO T1	0
	01501 13000030 1301 PACK40 SHAQ 24 PUT PREVIOUS AMOUNT INTO A	0
	01503 53240000 1303 AIA X2 C(A)*10+C(X2) 01504 13000030 1304 SHAQ 24 PUT NUMBER BACK INTO Q 01505 14201507 P 1305 ENI *+2,X2 RETURN ADDRESS 01506 01001517 P 1306 UJP GETCHAR GET ANOTHER CHARACTER	0
• • • • • • • • • • • • • • • • • • •	01512	•
0	01514 60606000 1313 PACK90 BCD 3, 0 01515 P 1314 BLANKS EQU PACK90+1	
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0	의 사용한 보고 하는 것이 하는 전에 하는 것이 되었다. 이 사람이 되었다. 이 사용에 보고 있는 것이 되었는데, 그는 것이 되었다. 그는 것이 되었는데, 그는 것이 되었다. 이 생각에 되었다. 사 이 사용을 하는 것이 되었는데, 한 경에 사용을 하는 것이 되었다. 그는 것이 되었다. 그런 사용을 하는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 	\circ
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			1319 1320 13221 13222 13223 13225 13227	**************************************	GETCHAR - GETS A BCD CHARACTER FROM THE INPUT UNIT. A - THE CHARACTER Q - RESTORED X1- RESTORED X2- RETURN ADDRESS X3- RESTORED T1- CHANGED T2- RESTORED				
015 015 015 015 015 015 015 015 015	17 20 21 22 22 23 24 25 6	53410052 53020044 17600023 05600001 01001527 05600002 01001557 01001763		1329 13331 13332 13333 13333 13333 13337	GETCHAR	MQT AMT ACCA CCCA CCCA UUU	T1 10 AUXBIT+SYSMASK TVSYS GETTIY TASKSYS GETTV GETFILE	SAVE Q GET I/O TYPE DECODE I/O TYPE JUMP IF TTY JUMP IF TV JUMP IF TASK OR AUX. UNIT	
01155555555555555555555555555555555555	42 43	5375000773 1775001773 17750001741 17750001440 0010015360 001001540 0010600014450 00560001540 00560001535 0013350 0013350 0013350 00133050 00133050	02672 0	911125456789+01333444444456789+012	GETTTY GET02 GET03 GET04 UJPX2	MIAGGPAGGPIUCH HCAAAUXASJAQAMJ HCAAAUXAAUTELTU	T1, X1 1778 1738 1418 *+2 0488 1408 0408 GET06 X1 ASCIIBCD-0408, X1 T1, X1 0, X2	SAVE X1 REMOVE PARITY BIT SKIP IF LOWER CASE CONVERT TO UPPER CASE SPECIAL CODE CONVERT TO BCD RESTORE X1 RETURN	
015 015 015 015 015	46 47	15477765 04600003 03101552 14600037 01001543 P		1354 1355 1355+001 1357 1358	GET06	INA,S ASE,NE AZJ,NE ENA UJP	-128 158-128 GET07 378 GET04	INDICATE END OF LINE	
015 015 015 015 015	54 55	01552 P 15400112 53500000 53020026 03201530 P 01001542 P		1358+002 1358+003 1358+004 1358+005 1358+006 1358+007	GETU7	EQU INA,S TAI IMA AZJ,GE UJP	* 128+1008 X1 RF26 GET02 GET03	MAKE A CONTROL CHAR A PRINTING CH SAVE IN CASE WE ACCEPT IT GET LOGIN/LOGOFF FLAG IGNORE CHAR IF LOGGED IN ACCEPT CHAR IF NOT	

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	01557 01550	53020044		1360 1361	GETTV	IMA	IOUFBIT	CHECK FOR AN INPUT BUFFER JUMF IF ONE EXISTS	0
	01561 01562 01563 01564	03101645 P 53020044 17600100 03001576 F		1362 1363 1364 1365	GET13	AZJ,NE TMA ANA AZJ,EQ	GET26 IO OBUFBIT GET15	CHECK FOR OUTPUT BEFOR DOING THE READ.	•
	01565 01566 01567	17600400 03001573 P		1366 1367 1368 1369		TMA ANA AZJ,EQ	IO FLASHBIT GET13X	Salero Martinal, de la Sula cambra de Espalabada en la cambra de la Sula Sula de La Caracteria de La Sales Secueda	
	01570 01571 01572	14700000		1370 1371	GET13X	ENQ ENA READ	U IBUF TVUNTT		
	01573 01574 01575 01576	74000144 14600407 C 14700372 76000144 53100000		1372 1373 1374 1375	GET15A	ENA ENQ WRITE TIA	OBUF TVBUFL TVUNIT X1		
	01577 01600 01601	71077777 X 53500000		1376 1377 1378		ENI XREQ TAI	TVUNIT X1 FREEPAGE,X1 CMPAGE3,XREQ X1	FREE THE SCRATCH PAGE RESTORE_X1	
	01602 01603 01604 01605	53020044 17477237 53420044 14600014 C		1379 1380 1381 1382	GET12	TMA ANA,S TAM ENA	IO -FLASHBIT-IBUFBIT- IO IO	FREE THE SCRATCH PAGE RESTORE X1 GET IO FLAGS -OBUFBIT RESTORE	0
	01606 01607 01610	14/003/2		1333 1384 1385	- 1200 fr an GE (n. 2 .100 m	ENG READ SHA	TVBUFL TVUNIT 23-FMBIT	READ IN A SCREEN CHECK FOR FILEMARK	
	01611 01612 01613	12000003 03301605 P 53020044 16600140		1386 1387 1388		AZJ,LT TMA XOA	İBUFBIT+OBUFBIT	SET INPUT BUFFER BIT+OBUF	0
	01614 01615 01616 01617	53420044 47100002 C 25001515 P 14100370		1389 1390 1391 1392 1393		TAM STI LDAQ ENI	IO X1SAVE,X1 BLANKS TVBUEL-2.X1	BLANK FILL THE BUFFER	
	01620 01621 01622	45100407 C 10500000 02501620 P		1394 1395		STAQ ISO IJO	11 • X 1	BLANK FILL THE BUFFER	
0	01623 01624 01625	14600014 42002034 C	00407 0	1396 1397 1398		ENA SACH ENA STA	*-2,X1 TVCHAR OBUF	and the control of the first of the first of the first of the first of the first of the first of the first of The first of the first of	0
	01626 01627 01630 01631	40000012 C 40000006 C 40000010 C 40000011 C		1399 1400 1401 1402		STA STA STA	OBUFP IBUFP ILINEP ILINEPN	INITIALIZE POINTERS	
0	01632 01633 01634 01635	40000011 14600037 42002037 14177777 147000060 04600037 02101673 14700037 43400060 14600060	00406 0	1403 1404 1405		ENA SACH	378 IBUF+TVBUFL*4 -0,X1	INITIALIZE POINTERS PUT A END OF SCREEN CHARACTERAT THE END OF SCREEN	0
0	01636 01637	14700000 22400060 C 04600037	00014 0	1406 1407 1403 1409	GET14 GET16	ĒNĪ ENG LACH ASE IJI	U IBUF, X1 378		
	01640 01641 01642 01643 01644	14700037 43400060 C	00014 0	1410 1411 1412	GET18	ENQ SOCH	378 18UF,X1		
				1413		ĒŅĀ UJP	GET28	는 경기를 가입니다. 이 사용 보고 있는데 보고 있는데 보고 있는데 되었다. 그런데 함께 되었다는데 되었다. 그는데 함께 보고 있다. 2015년 전 120일 - 120일 - 120일 - 120일 - 120일 - 120일 - 120일 - 120일 - 120일 - 120일 - 120일 - 120일 - 120일 - 120일 - 120일 - 120일 - 120	
	01645 01646 01647	47100002 C 54100006 C 22400057 C 54100002 C 1470057	00013.3	1415 1416 1417 1418	GET26	STI LDI LACH LDI	X1SAVE,X1 IBUFP,X1 IBUF-1,X1 X1SAVE,X1 37B GET13 ILINEPN ILINEP IBUFP,X1 IBUF,X1	GET LAST CHARACTER RESIDRE X1 FOR JUMP TO GET13	
0	01653	14700037 03401562 P 20000011 C		1419 1420 1421		ENQ AQJ,EQ LDA	378 GET13 ILINEPN	GET LAST CHARACTER RESTORE X1 FOR JUMP TO GET13 JUMP IF END OF SCREEN	0
	01654 01655 01656	03401562 P 20000011 C 40000010 C 541000060 C 22400060 C	00014 0	1422 1423 1424	GET28	STA LDI LACH	ILINEP IBUFP,X1 IBUF,X1		
0	01657 01660 01661	04600037 01001662 P 01001666 P		1425 1426 1427 1428		ASE 9UU 9UU	37B GET30 GET34	RETURN 37B SKIP IF END OF LINE	0
0	01662 01663 01554	04600036 01001666 P 47100011 C		1429 1430 1431 1432	GET30	ASE UJP STI	368 GET34 ILINEPN,X1	SKIP IF END OF LINE START OF NEXT LINE ADDRESS	
	01665 01666 01667 01670	14600037 15100001 47100006 C 54100002 C		1432 1433 1434 1435	GET32 GET34	ENA INI STI LDI	3/B 1,X1 IBUFP,X1 Y1SAVE Y1	SKIP IF END OF LINE START OF NEXT LINE ADDRESS ENTER END OF LINE RESTORE X1 AND Q RETURN	
0	01671 01672	54100002 C 53010052 01200000		1435 1436 1437		TMQ UJP	T1 0, X2	AND Q RETURN	0
0									

0	ASSEMBLERZOS3	V1.0 09/24/74 1604	+ PAGE 30 CNTL	.MODE			(
	01673 046 01674 010	0 0 0 3 5 0 1 7 0 3 P	1439 GET20	ASE	36B GET 24	SKIP IF END OF LINE	
	01675 200 01676 156 01677 400	00010 C 00001 00010 C	1441 GET22 1442 1443	LDA INA STA	ILINEP 1 ILINEP	ADD ONE TO NUMBER OF LINES	0
	01701 010	00024 01635 P 01641 P	1444 1445 1446	DZA 9LU OLI	20 GET14 GET18,X1	JUMP IF FULL SCREEN	
0	01703 157	01703 P 00001	1447 1448 GET24 1449	EQU INQ		ADD 1 TO CHARS ON LINE	
0	1 705 010	00062 01636 P 01675 P	1450 1451 1452	GSE UJP UJP	50 GET16 GET22	JUMP IF FULL LINE	0
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0						. 사용하는 사용하는 사실 보고 기계를 받았다고 하는 사용을 받는 사용하는 사용하는 사용을 받았다. 사용자 기계를 하는 사용하는 사용하는 것이 되었다. 사용자 기계를 하는 사용자 기계를 보고 있다.	0
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						경기 전에 되는 사람들이 되었다. 그는 사람들은 사람들이 되었다. 그 사람들이 되는 사람들이 되었다. 그 사람들이 되었다. 그 사람들이 되었다. 그 사람들이 되었다. 그 사람들이 되었다. 사람들이 사람들이 제 하는 사람들이 사람들이 사람들이 되었다. 그 사람들이 가장 사람들이 나타를 보고 있다. 그 사람들이 사람들이 사람들이 사람들이 사람들이 사람들이 사람들이 사람들이	
						하는 것이 되었다. 그런 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
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0						사용하는 보고 하는 것이 되는 것이 되었다. 그런 사용하는 것이 되는 것이 되는 것이 되었다. 그런 것이 되었다. 이 사용이 많은 것은 것은 것이 되었다. 그런 것이 되었다. 그런 것은 것이 되었다는 것이 말했다. 그런 것이 없는 것이 없는 것이 없는 것이 없다.	0
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						는 이 시간 수 있는 사람들이 되었다. 그는 사람들은 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 되었다. 2002년 1월 1일 전 1일 전 1일 전 1일 전 1일 전 1일 전 1일 전 1	
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0						성으로 보고 있다. 경기 교통 수 있는 것이 되었다. 그는 그 사람들은 사람들은 사람들이 되었다. 그는 것이 되었다. 경기를 가장 하는 것이 되었다. 경기를 하는 것이 하는 사람들이 되었다. 그 그 것이 되었다. 그 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그 것이 되었다. 그 것이 되었다. 그 것이 되었다. 그 그	0
0						성으로 많은 그런 기계를 하는 것 같습니다. 그는 사람들은 가는 사람들에 가장되었다. 그 가장 그는 사람들은 사용을 보고 함께 함께 함께 함께 되었다. 그는 사용을 하는 것이 되었다. 그는 사람들은 사람들은 사람들에 가장 사용을 하는 것이 되었다. 그는 사용을 하는 것이 되었다. 그는 사용을 하는 것이 되었다. 그는 사용을 하는 것이 되었다. 그는 사용을 하는 것이 되었다. 그렇게 그렇게 되었다. 그렇게	0

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	ASSEMBLER/0S3 V1.0 09/24/74 1	1454 1455	TLMODE ŘĖČK ^{X1}	CHECK FOR ABORT, ETC. EXTRA END OF FILE	
	01711 14112342 01714 14100424 P 01715 01001141 P	1456 1457 1458 1459	OUT M67 ENI MC,X1 UJP OUTLINE	EXTRA END OF FILE INFORM THE USER	•
0	01716 14101720 P 01717 01001751 P 01720 14112364 01723 14103766 P 01724 01001141 P	1460 E06 1461 1462 E06A 1463 1464	ENT *+2,X1 UJP RECK OUT M68 ENI E01,X1 UJP OUTLINE	CHECK FOR ABORT, ETC. BINARY RECORD ILLEGAL CONTROL STATEMENT	
	01725 14101727 P 01726 01001751 P 01727 22000060 C 00014 01730 14700052 01731 03400424 P	1465 1466 E07 1467 0 1468 1469	ENI *+2,X1 UJP RECK LACH IBUF ENQ H≠v≠	CHECK FOR ABORT, ETC. GET THE FIRST CHARACTER ON THE CA CHECK FOR FLIPPED CM COMMAND IGNORE CARD IF FLIPPED	0
	01732 14700000 01733 72001261 X	1470 1471 1471+001	AQJ,EQ MC ENQ STATUS CNT! LPUNTT.CNT		
	01734 05600003 01735 05600001 01736 01003766 P 01737 37002671 P	1473 1474 1475 1476	ASG FILE UJP E01 IPA TOBITS	L GET THE STATUS OF THE LP SKIP NOT LP OR FILE SKIP IF EQUIPPED ILLEGAL CONTROL STATEMENT CHECK FOR PROTECTED ILLEGAL CONTROL STATEMENT	
	01740 03103766 P 01741 20001515 P 01742 40000013 C 01743 21000007 C	1477 1478 1479 1480	AZJ,NE E01 LDA BLANKS STA IBUFM1 LDQ IBUFWC	BLANK OUT FIRST WORD GET THE RECORD LENGTH ADD ONE FOR THE WORD OF BLANKS	
	01736 01003766 P 01737 37002671 P 01740 03103766 P 01741 20001515 P 01742 40000013 C 01743 21000007 C 01744 15700001 01745 14600013 C 01746 76001733 X 01747 14112317	1481 1482 1483 1484	INQ 1 ENA IBUFM1 WRITE LPUNIT ERM M66	ADD ONE FOR THE WORD OF BLANKS WRITE OUT THE OFFENDING LINE ILLEGAL BCD RECORD	0
	01751 53020026 01752 03305230 P	1485 1486 RECK 1487 1488	TNA RF26 AZJ.LT TASKLOG	GET JOB NUMBER NO ERRORS IF NOT LOGGED-IN GET ABORT BIT NO ERRORS IF ABORTED	
	01754 03300424 P 01755 53010044 01756 27002667 P 01757 03100424 P	1438 1430 1491 1492	TMA RF77 AZJ,LT MC TMQ IO LDL BBIGNBIT AZJ,NE MC	NO ERRORS IF ABORTED CHECK THE ≠IGNORE CRUD≠ BIT NO ERRORS IF IGNORE BIT SET SET THE IGNORE BIT	0
	01760 16500200 01761 53410044 01762 01100000	1493 1494 1495	XOQ,S BIGNBIT TQM IO UJP 0,X1	SET THE IGNORE BIT RETURN	
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D	ASSENDLER/	053 V1.0 09.	/24/74 1504	PAGE	32 CNTLM	00 F			9
0	01763 01764 01765	53020044 17600040 03102072 P		1497 1498 1499	GETFILE	TMA ANA AZJ,NE	IO IBUFBIT GET42		0
	017777777777001234567012345670123777777777777000000000111111112222222222	P P P P P P P C C C C C C C C C C C C C	0.0014	11 11111111111111111111111111111111111	GET40		GET42 IO AUXBIT GETAUX STATUS TASKUNIT 23-AUBIT LOGVANSH IBUF TASKUNIT 23-AUBIT LOGVANSH 24-AUBIT E05 24+FMBIT-BINBIT E06 0	GET I/O BITS CHECK FOR A DO-UNIT READ FROM THE DO-UNIT THIS SHOULD CHECK FOR THE INPUT UNIT GOING ABNORMAL INPUT UNIT ABNORMAL CHECK FOR ABNORMAL INPUT ERROR, UNCHECKED END OF FILE ERROR, BINARY RECORD FILEBUFL-WC WC-FILEBUFL WC SAVE WORD COUNT GET FIRST CHARACTER SKIP IF C. M. STATEMENT ERROR, NOT CONTROL STATEMENT START OF LINE IS AT COL. 2 SAVE X1 START OF LINE FOR IV ERRORS START OF LINE FOR GETCHAR	00000000
0 0 0 0	022200123345670123456702220003333334442345670222222222222222222222222222222222222	00000000000000000000000000000000000000	00014 0 00013 3	12345678901234567890 1555555555555555555555555555555555555	GET45	PRINCE OF THE STERON OF THE SELECTION OF	24+2 X178 X178 X1 608 7-1,X1 7-2,X1 7-2,X1 7-2,X1 7-3,X1 7-3,X1 7-3,X1 7-3,X1 7-3,X1 7-4,X1 7-5	CHARACTER COUNT TO A TERMINATE THE RECORD GET TRAILING CHARACTER JUMP IF NOT A BLANK SEARCH FOR NON-BLANK CHARACTER ARE WE READING FROM A DO FILE JUMP IF A DO FILE SKIP IF A LONG TASK RECORD MOVE THE LAST TWO WORDS RIGHT 4 CHARACTERS AND THEN BLANK FILL INDICATE 72 COLUMNS OF DATA	0 0 0 0 0
0 0 0 0	01234567 01234567 000055555666 000000000 0000000 000000 000000 000000	05100115 01002040 450000415 250000415 25000037 45000037 45000007 45000007 45000007 01002031 931000002 40000002 531000002 531000002 53102003 53102003 53102003 53102004 5302775 53420044		15555555555555555555555555555555555555	GET48 GET49 GET46	S S S P A A A A A A A A A A A A A A A A	77,X1 GET46 IBUF+20 IBUF+21 BLANKS IBUF+19 IBUF+19 76,X1 1 IBUFWC GET45 X1 IBUFCC X1SAVE,X1 IO -IBUFBIT-BIGNBIT IBUFBIT	SKIP IF LONG RECORD FROM DO FILE JUMP IF SHORT RECORD GET COLUMNS 76-80 AND SEND MARK MOVE RIGHT FOUR CHARACTERS GET FOUR BLANKS AND GET COLUMNS 72-75 SHIFT THEM RIGHT 4 CHARACTERS TRUNCATE RECORD TO 72 CHARACTERS ADD ONE TO THE RECORD LENGTH LOOP BACK AND FIND END OF TEST SAVE CHARACTER COUNT RESTORE X1 CLEAR IGNORE GARBAGE BIT SET BUFFER ACTIVE	0 0 0 0
0				1572 1573	GET42	LDAQ AQJ,LT	는 사람들이 생각되는 것 같습니다. 사라를 받는 그는 것같다. 실었다는 사람들이 사용하는 생각하는 것 같습니다.	GET MAX LENGTH AND CURRENT POSITI JUMP IF NO MORE CHARACTERS	0

D	ASSEMBLER/	US3 VI.U 09	/24/74 1604	PAGE 33	3 CNTLM	ODE			
1	02074 02075 02076	47100002 C 54100006 C 03401665 P		1574 1575 1576		STI LDI AQJ,EQ	X1SAVE,X1 IBUFP,X1 GET32	GET CURRENT POSITION JUMP IF LAST CHARACTER (378)	
	02077 02100	22400060 C 01001666 P	00014 0	1577 1578 1579		LACH UJP	IBUF,X1 GET34	GET THE CHARACTER EXIT	•
								tagus de munda and an aire en la merita transcribista de la proposición de especial de medica de estados de la Como estados de la como en la como estado en la como estado en la como estado en la como estado en la como est	
	02101 02102	02101 P 77664000 03100044 P		1581 1582 1583	GETAUX	EQU VFD AZJ,NE	* A15/AIS,09/000 REENTER	GET ERROR CODE RE-ENTER IF ERROR PENDING	0
0	02103 02104 02105 02106	14700000 72077777 X 04600001 01002144 P		1584 1585 1586 1587		ENQ CNTL ASE UJP	STATUS AUXUNIT FILE AUXERR	GET THE STATUS SKIP IF FILE ERROR IF NOT A FILE GET A/U, EOD, AND ADDRESS ERROR B JUMP IF ERRORS	
	02107 02110 02111 02111 02112	02101 P 77664000 03100044 P 14700000 72077777 X 04600001 01002144 P 37002670 P 03102144 P 14600015 14700024 74002104 X		1588 1589 1591 1591		LPA AZJ,NE ENA ENG	IERBITS AUXERR IBUF+1	GET A/U, EOD, AND ADDRESS ERROR B JUMP IF ERRORS	
0	02113 02114 02115 02116	74082104 X 12008006 03382144 P 12080025 03380155 P		1593 1593 1595		READ SHA AZJ,LT	* A15/AIS,09/000 REENTER STATUSIT FUXERR AUXERR IEXERR IEXERP IEX	JUMP IF AZU	
	02116 02117 02120 02121 02122	12000025 03300155 P 12000032 03301720 P		1596 1597 1598		SHA AZJ,LT SHA AZJ,LT	AUXCLEAR 24+FMBIT-BINBIT E06A	FM, EXIT FROM DO PRINT ≠BINARY RECORD≠	
	02122 02123 02124 02125	033001555 P 12000032 P 20001515 P 4055000000 14700000 14700000 16577777 15700025 410000025 010021354		1599 1600 1601 1602 1603		LDA STA QSG,S FNO	BLANKS IBUF 0	BLANK FILL FIRST WORD	
	02126 02127 02130 02131	16577777 15700025 41000007 C		1604 1605		ENQ XOQ,S INQ STQ QSG	TASKBUFL+1 IBUFWC		
	02132 02133 02133 02134	01002135 P 14600004 01002021 P		1606 1607 1608 1609		JP ENA UJP	AUXEXIT GET44	END OF DATA IF HERE START OF LINE FOR DO FILES	
	/02135	14300155 P		1611	AUXEXIT	ENI	AUXCLEAR, X3	EXIT ADDRESS	
	02137 02140	14300155 P 53020044 17477747 53420044		1612 1613 1614	AUXEXIT AUXEXIT2	TMĀ ANA,S TAM ENI	IO -AUXBIT-AUXEBIT IO UNEQUIP,X1	LEAVE DO, INDICATE NO DO UNIT	
0	02141 02142 02143	14100002 71002113 X 01300000		1615 1615+001 1617		XREQ UJP	AUXUNIT, XREQ 0, X3	ATTEMP TO UNEQUIP AUXUNIT RETURN	
	02144 02145	14302146 P 01002136 P		1619 1620	AUXERR	ENI UJP	*+2,X3 AUXEXIT2	AUXUNIT ERROR EXIT FORM DO DO UNIT ERROR	0
	02146	14111201		1621		ĒŔM	M07	DO UNIT ERROR	
								가능한 경기가 되는 것으로 보고 되었다. 그런 그는 사람들이 되었다. 그런 그는 사람들이 가는 것으로 가장하는 것으로 되었다. 그는 것이 하는 것이 되었다. 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런	
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								기를 보면 많은 목표 있었다는 전환 전환 경기를 보고 있다. 그는 사람들은 보고 함께 보고 함께 되었다. 그는 사람들은 것이다. 	0
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0								지도는 것이 되는 경기에 가는 것을 가고 가고 말았습니다. 그런 것이 되었다고 하고 말았습니다. 전에 모모 되는 것이 되었다고 있다. 이 그들은 기사에 대한다고, 그는 그들은 전에 함께하는 보이 그는 것이 되었다. 그는 그 그 사람들은 것이 되었습니다. 그 그는 것이 되었습니다. 	0
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					1625 1626			INT ROUTINES	* * * * * * * * * * * * * * * * * * *	0
\bigcirc	٥	02150 02151 02152	02507320 P 02503421 P 02503467 P 02503527 P		1628+001 1630 1631	SENDERS FP06 SAVERRS OLERRS	170 170 170	SENDER2,X1 FP08,X1 SAVERX,X1 DLERX,X1 UNERX,X1	Andrew Belle (1986) in the first of the file of the first of the file of the field of the file of the second o The first of the file of th	
0		02153 02154 02155 02156	53730053 14111067		1632 1633 1634 1635	UNEQERS E02A	IJO IJO TIM OUT	DLERX, X1 UNERX, X1 T2, X3 M02 E02	LUN ** UNDEFINED #LUN #	O
0		02161 02162 02163	02155 P 53020053 14102164 P 01001357 P 14111074		1636 1637 1638 1639 1640	LUNUD	EQU TMA ENI UJP ERM	T2 T2 *+2,X1 DECOUT M03	LŪN XX UNDEFINED GET LUN PRINT LUN ≠ UNDEFINED	
		02166 02167 02170	14111107		1641 1642 1643 1644	E 0 3 E 0 3A	ECHI TIM ENI	M04,X1	ILLEGAL FUNCTION-LUN XX SAVE LUN	
0		02171 02172 02173 02174	14202172 P 01001266 P 53020053 14101272 P 01001357 P		1645 1646 1647 1648		ÜJP TMA ENI UJP	##2,X2 MESSAGE T2 ERMSX,X1 DECOUT	GET LUN PRINT VALUE OF LUN	
		02175	14111300 14111257		1649 1650 1651 1652	E04 E15	ERM ERM	M11 M10	ILLEGAL LUN PARAMETER ERROR	
0			14111653 14111377		1653 1654 1656 1656	E68	ERM	M24 M16	FORMAT ERROR IS PUBLIC OR BUSY	
0		02205	14111677		1657 1658	E99	ERM	M26	LINE TOO LONG	
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(I) AS	SEMBLER/OS3 V1.0 09/24/74 1604	PAGE 35 CNT	LMODE		Θ
		******* 1661 * 1662 *	**************************************		
0	그는 사람들이 되었다. 그는 사람들은 사람들이 함께 모르고 있다. 이 사람들은 사람들이 보고 있는 사람들이 되었다. 그는 사람들이 되었다. 일 사람들은 사람들이 사람들이 사람들이 되었다. 그는 사람들이 사람들이 되었다.	1665		* * * * * * * * * * * * * * * * * * *	0
	02207 31434325 02215 63006000 02215 63006043	1666 1667 M01 1668 M02A 1669 M02	BCD,C BCD,C BCD,C	26, ILLEGAL CONTROL STATEMENTO 1, 5, LUN 0 11, UNDEFINEDO	
0	U2217 60644524 02221 25240031 02227 00436445 02234 24004521	1670 M03 1671 M04 1672 M05 1673 M06	BCD,C BCD,C BCD,C BCD,C	11, UNDEFINEDU 22,ILLEGAL FUNCTION LUN O 21,LUN ALREADY EQUIPPEDO 15,NAME NOT FOUNDO	0
0	02240 00244660 02243 46510026 02246 00314562 02253 51250075	1674 M07 1675 M08 1676 M09 1676+001 M10	BCD; C BCD; C BCD; C	14,00 UNIT ERRORU 10,FILE BUSYO 22,INSUFFICIENT HARDWAREO 17,2PARAMETER ERRORO	
	02260 31434325 02263 43644560 02267 25002631 02273 00263143	1678 M11 1679 M13 1680 M14 1681 M15	BCD,C BCD,C BCD,C BCD,C	12,ILLEGAL LUND 18,LUN IS NOT A FILED 15,FILE IS PUBLICD 18,FILE IS PROTECTEDD	
0	02277 25240031 02304 00452144 02311 63006445 02316 00314562	1682 M16 1683 M17 1684 M18 1685 M19	BCD, C BCD, C BCD, C	18,15 PUBLIC OR BUSYU 21, NAME ALREADY PRESENTO 19, UNIT ALREADY SAVEDO 29, INSUFFICIENT SAVE FILE SPACEO	
	12325 25003143 02330 44250064 02335 00452144 02342 45630031 02352 23250046	1686 M20 1687 M21 1688 M22 1689 M23 1690 M24	800,0 800,0 800,0 800,0	11, UNDEFINEDO 22, TLLEGAL FUNCTION LUN 0 21, LUN ALREADY EQUIPPEDO 15, NAME NOT FOUNDO 14, DO UNIT ERRORO 10, FILE BUSYO 22, INSUFFICIENT HARDWARED 17, PPARAMETER ERRORO 12, ILLEGAL LUND 18, LUN IS NOT A FILED 15, FILE IS PUBLICD 18, FILE IS PROTECTEDD 18, FILE IS PROTECTEDD 18, FILE IS PROTECTEDD 18, IN AME ALREADY PRESENTD 19, UNIT ALREADY SAVEDD 29, INSUFFICIENT SAVE FILE SPACED 18, UNIT IS NOT SAVEDD 22, NAME-LUN INCONSISTENTD 32, INSUFFICIENT SCRATCH FILE SPACED 23, INSUFFICIENT SCRATCH FILE SPACED 24, INSUFFICIENT SCRATCH FILE SPACED 25, INSUFFICIENT SCRATCH FILE SPACED 26, UNIT SCRATCH FILE SPACED 27, INSUFFICIENT SCRATCH FILE SPACED 28, INSUFFICIENT SCRATCH FILE SPACED 29, SECONDSO 20, VLOAD FORMAT ERRORO 21, INE TO LONGO 3, MFBLKS 0 3, MFBLKS 0 12, MFBLKS 0	0
	02352 23250046 02357 46510043 02363 006331444 02364 25600060 02367 44262243	1691 M26 1692 M27 1693 M28 1694 M29	8CD,C 8CD,C 8CD,C 8CD,C	20,0VLCAD FORMAT ERRORD 14,LINE TOO LONGO 6,TIME 0 9, SECONDSO 8,MFBLKS 0 12, MFBLKLIM 0 10, CFBLKS 0 8,SFBLKS_0	0
0	02371 60604426 02374 60602326 02376 60805226 02376 60805226	1695 M29X 1696 M30 1697 M31 1698 M32	BCD,C BCD,C BCD,C	12, MFBLKLIM 0 10, CFBLKS 0 8,SFBLKS 0 9, LIMIT 0	0
	02402 63600075 02406 47606060 02407 60084341 02411 21606000	1699 M33 1700 M34 1701 M35 1702 M36	BCD; C BCD; C BCD; C	13. OTRAFFIC IS 0 6.P 6.LJA 0 4.A 0	0
0	02412 50606000 02413 50606000 02413 22016060 02414 60600022 02416 60002203	1703 M37 1704 M38 1705 M39 1706 M40	800.0 800.0	일으로 4 # # # # # # # # # # # # # # # # # #	0
	02420 00256460 02421 00254360 02422 00325146 02423 62570032	1707 M41 1708 M42	BCD;C BCD;C BCD;C	4,EU 0 4.EL 0 6.KROS>0 6.KANY-0	0
0	02425 00322431 02426 65570032 02430 00322223 02431 24570031	1711 M45 1712 M46 1713 M47 1714 M48	BCD,C BCD,C BCD,C	6, <div>0 6, <exp>0 6, <bcd>0 4. TM=0</bcd></exp></div>	0
0	02432 44130032 02435 00322567 02437 24570064	1715 M49 1716 M50 1717 M51 1718 M52	800,0 800,0 800,0	10, <aov div="">0 10, <exp bcd="">0 10, UNDEFINEDO</exp></aov>	
0	02443 25004347/ 02444 60600047	1719 M53 1720 M54	BCD,C BCD,C BCD,C BCD,C BCD,C	7,83	0
0	02450 60006363 02451 70600047 02453 45644343 02454 00636560	1723 M57 1724 M58 1725 M59	BCD,C BCD,C BCD,C BCD,C	5,TTY 0 5,PLOTO 5,NULLO 5,TV 0	
0	02455 60005121 02456 26600063 02460 47634760 02461 00446226	1/// 7/51	BCD,C BCD,C BCD,C BCD,C	5,RÅF 0 5,TASKO 5,PTP 0 5,MSF 0	0
0	02462 60006633 02463 21630031 02470 24002567 02475 22314521	1/51 Mbb	BCD,C BCD,C BCD,C BCD,C	5,WHATO 19,ILLEGAL BCD RECORDO 18,EXTRA END OF FILEO 14,BINARY RECORDO	0
0	02500 24002631 02504 44254446 02511 24513165 02515 45600031	1735 M70 1736 M71 1737 M72 1738 M73	BCD,C BCD,C BCD,C BCD,C	14,FILE IS SAVEDO 20,MEMORY PARITY ERRORO 19,DRIVE FAILURE-LUN O 29,INSUFFICIENT FILE SPACE-LUN O	Ο
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	ASSENBLER/0S3 V1.0 09/24/74 1604 PAGE 36 CNTLMODE	0
0		0
	12525 44254446 1740 M75 BCD,C 25,MEMORY PROTECT VIOLATIONO 02533 00263143 1740 M75 BCD,C 28,FILE PROTECT VIOLATION-LUN 0 02542 00633144 1741 M77 BCD,C 9,TIME CUTO 02544 63002122 1742 M78 BCD,C 28,ABNORMAL I/O CONDITION-LUN 0 02553 60003143 M79 BCD,C 21,ILLEGAL INSTRUCTION 0 02560 45600067 1744 M80 BCD,C 6,XREQ 0 02562 00606021 1745 M81 BCD,C 6, AT 0	0
0	02565 00234325	0
	02557 26440051 1749 M86 BCD,C 8,RELEASE0 02571 62250051 1750 M87 BCD,C 7,REWINDO 02573 24006225 1751 M88 BCU,C 5,SEFF0	
	02576 22426247 1753 M90 BCD,C 5,BKSP0 02577 00266662 1754 M91 BCD,C 5,FWSP0 02600 47006225 1755 M92 BCD,C 5,SEEK0	
	02574 26260062 1752 M90 BCD,C 5,SEFBU 02576 22426247 1753 M90 BCD,C 5,BKSPO 02577 00266662 1754 M91 BCD,C 5,FMSPO 02600 47006225 1755 M92 BCD,C 5,SEEKU 02601 25420051 1756 M93 BCD,C 5,READU 02603 66513163 1757 M94 BCD,C 6,WRITEO 02604 25003021 1758 M95 BCD,C 6,HALT 0 02606 64236200 1759 M96 BCD,C 4,UCSO 02607 23634600 1760 M97 BCD,C 4,CTO	
) (02607 23634600 1760 M97 BCD,C 4,CTOO 02610 23633100 1761 M98 BCD,C 4,CTIO 02611 26314325 1762 M99 BCD,C 20,FILE AT END OF DATAO 02616 66465124 1763 M100 BCD,C 19,WORD COUNT IS ZEROO 02622 51460066 1764 M101 BCD,C 21,WORD COUNT TOO LARGED 02630 31434325 1765 M102 BCD,C 27,ILLEGAL READCONTROL CARDO	
)	02622 51460066 1764 MIO1 BCD,C 21,WORD COUNT TOO LARGED 02630 31434325 1765 MIO2 BCD,C 27,ILLEGAL READCONTROL CARDO 1766 1767	
	$rac{1769}{1770}$	
	02636 51240062 1770+001 STATAB BCD,C 10,SEABDF][+	
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	17 17 17	74 *		**************************************	3
	17 17	**************************************		나를 하는데 없는데 일반을 하고 있는데 얼마나 하는데 하는데 나를 하는데 얼마나 하는데 나를 하는데 하는데 나는데 하는데 하는데 하는데 하는데 하다는데 하다는데 하다는데 하는데 하는데 하다는데 하다	D
	02642 00000001 17 02643 P 17 02644 P 17 02645 P 17	80 OTABLE 81 D10 82 D100 83 D1000	DEC EQU EQU EQU	1,10,100,1000,10000,1000000 DTABLE+1 DTABLE+2 DTABLE+3	
	02651 00000062 17 17	84 85 050 86	DEC	그는 경계 경계된다 하는 그녀를 하다면 그리다면 하다면 하다는 경식에 되었다. 그는 사람들이 되는 사람들이 되고 있다. 그리다는 사람들은 사람들은 사람들은 그리다는 하는 그 사람들은 그리다는 것이다.	0
0	$egin{array}{cccccccccccccccccccccccccccccccccccc$	88 PCMASK 89 BIT17 90 BIT18	00T 00T 00T 00T 00T	00177777 0040000 01000000	
	02657 04000000 17 02660 07400000 17 02661 10000000 17	92 B112U 93 FAULTS 94 8TT21	0CT 0CT 0CT 0CT		0
0	02662 2000000 17 02663 3000000 17 02663 P 17 02664 3777777 17 02665 4000000 17	96 B220R21 97 IMBITS 98 NBTT23	OCT EQU OCT	30000000 LOAD POINT AND EOD BITS B220R21 3777777 4000000	\bigcirc
	$egin{array}{cccccccccccccccccccccccccccccccccccc$	00 NBIT16	OGT	40000000 77577777 BIGNBIT	0
	02572 00130000 18 02573 00144000 18	03+001 IOBITS 05 CMLOWMEN 06 CMHIMEM	0000	27AUBIT+27EOOBIT+27AERBIT 27FPBIT+27AUBIT+27SDRBIT CMLOW+100000 LOWEST MEMORY ADDRESS FOR C.M. CMHIGH+100000 HIGHEST MEMORY ADDRESS FOR C.M. 00164001B BREAK PC	0
	54001 18 64000 18 00013 18 00012 18	00 BREAKAUD 09 MILOC 10 MIAOD	E G G G G G G G G G G G G G G G G G G G	00164001B BREAK PC 00064000B 00000013B 00000012B	
0	02674 40404446 18 02676 21636060 18 02677 41462260 18	12 BCDMORE 13 BCDAT 14 BCDJ08	8C0 9C0 BCD	2,MORE 1,AT 1,JOB	
0	02700 60077734 18 02701 17740177 18	15+001 ALPHA1	OCT OCT	60077734 17740177	0
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0				이 현실 이 있었다. 이 경험 전 시간 이 경험 이 경험 보이고 있다. 그는 이 경험 이 경험 이 경험 이 경험 이 경험 기업 등 보고 있다. 그 경험 이 경험 이 경험 이 경험 등 보고 있다. 	0,
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0				존경이 보통하는 이 경험에 하는 사람들은 보고 함께 보고 있다. 그 사람들은 경험에 가는 사람들은 하는 것이 되었다. 그는 사람들은 사람들이 다른 사람들이 되었다. 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
0				- 프로마스 중 경영을 가는 그는 사람들이 경영되는 당시에 한번 프로마스 전 보고 하면 없는 그는 문에 그는 사람들이 되는 것을 하는 것을 수 있었다. 그는 것이 되었다. 그는 사람들이 되었다. 	0

	ASSEMBLER/053 V1.0 09/24/74 1604 PAGE 38 CNTLMODE	0
	1819 1820 ★ CONVERSTON OF ASCIT TO BCD	0
	1821 02702 60523635	0
0	U2710 1U111237 1825 0CT 1U111237,32135777 U2712 56212223 1826 0CT 56212223,24252627 U2714 3U314142 1827 0CT 3U314142,43444546 U2716 475U5162 1828 0CT 475U5162,63646566	
0	1830 1831 1832 * CONVERSTION OF BCD TO ASCII	O
0	1833 02722 20212223	
	02730 50513416 1837 0CT 50513416,11030233 02732 15525354 1838 0CT 15525354,55565760 02734 61620104 1839 0CT 61620104,12764036 02736 00176364 1840 0CT 00176364,65666770 02740 71727514 1841 0CT 71727514,10747737	
0	02740 71727514 1842	
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	그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그	
	1851 VEL ALDZALS (1864) ULLEAR ANT PENULNU REQUESTS	
0	02745 01001413 P 1853 UJP PACKER GET UNIT NUMBER 02746 01000424 P 1854 UJP MC END-OF-LINE, RETURN 02747 01002751 P 1855 UJP *+2 LUN	
0	U2751 U54UU144	
	1 02755 14700000 1861 ENG STATUS CHECK FOR UNEQUIPPED UNIT	
	02760 14100000 1864 ENI 0,X1 INITIAL NUMBER OF REPITETIONS 02761 04200074 1865 ISE H≠(≠,X2 CHECK FOR PAREN 02762 01002772 P 1866 UJP FUN04 JUMP IF NO PAREN 02763 14102765 P 1867 ENI *+2,X1 RETURN ADDRESS 02764 01001413 P 1868 UJP PACKER GET NUMBER OF REPITIONS	
	02765 01002177 P	0
	02771 02502772 P 1873 IJD #+1,X1 TREAT ZERO AS ONE	
	02777 04700002 1880 QSE WFM WFM LEGAL AT END OF DATA 03000 03102744 P 1881 AZJ,NE FUN02 DONE IF AT LP OR EOD 03001 77664000 1882 VFD A15/AIS,09/000 GET ERROR CODE 03002 03100044 P 1883 AZJ,NE REENTER REENTER IS ERROR PENDING	
0	03003 01002773 P 1884 UJP FUN06 TRY THE FUNCTION AGAIN	
0	. 이 현실 등면 발문 사용한 시간 시간 이 등로 가장 보고 가능한다. 보험 사용의 발문에 발문하는 하면 함께 보고 함께 하는 것이 되는 것은 사용을 하는 것이 되고 하는 것이 되었다. 그는 사용의 이 사용을 하는 것이 되는 것이 되었다. 그는 것이 되었다는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 	
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ASSEMBLER/053 V1.0 09/24/74 160	**************************************		FXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
03004 53020052 03005 53010053 03006 14100003 03007 71000574 X 03010 02503017 P 03011 53010044 03012 17575777 03014 53410044 03015 53010053 03016 01300000 P 03017 02103016 P 03021 71003007 X 03022 05100002 P 03023 01003020 P	1899 ******** 1902 EQSYS 1903 EQSYS01 1904 EQSYS01 1906 1908 1908 1909 19111 19112 1913 EQSYS03 1915 1916 1917 1918 1920	TMA TMQ TMQ TMQ TMQ ENI EQUIP, X1 EQ	GET THE FILE NAME INTO A AND Q REQUEST AN EQUIP JUMP IF EQUIP ERRORS MARK SYSLUN EQUIPED AND RESTORE RESTORE Q RETURN JUMP UNLESS LUN ALREADY EQUIPED REQUEST UNEQUIP SYSLUN SKIP IF FP AND NOT SAVED GO TRY EQUIP AGAIN REQUEST REMOVE FILE PROTECT
03027 14100002 03030 71003025 X 03031 53020044 03032 53420044 03033 53420044 03034 05100002 03035 01300000 03036 14100004 03037 71003030 X 03040 01003027 P	1922 UNEQSYS 1922+001 1924 1925 1926 1928 1928 1931	ENI UNEQUIP,X1 XREQ SYSLUN,XREQ IO ANA,S —SYSEBIT TAM ISG Z,X1 UJP 0:X3 ENI RFP,X1 XREQ UJP UNEQSYS	UNEQUIP THE SYSTEM UNIT INDICATE SYSLUN IS NOT EQUIPPED SKIP IF EQUIPPED RETURN REMOVE FILE PROTECT UNEQUIP IT

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	ASSEMBLERY	0\$3 \\1,0\09/24/74\1604	1934	CNTLN	******	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	•
))			1935 1936 1937 1938 1939 1940	* * * D0 * 00, LUA * D0, FIL		OUTINE TO PROCESS THE	E ≠DO≠ COMMAND ** ** ** **	
)				****	**************************************		· · · · · · · · · · · · · · · · · · ·	
)	03041 03042 03043 03044	53020044 17600020 03103766 P 14103046 P	1943 1944 1945 1946	DOR	TMA ANA AZJ,NE ENI	IO AUXBIT E01 *+2,X1	GET I/O BITS NOT LEGAL IF FROM THE DO UNIT RETURN ADDRESS	0
)	03044 03045 03046 03047	14103046 P 01001413 P 01003111 P 13077747	1947		UJP UJP SHAO TAM	PACKER DOR12 -24	NOT LEGAL IF FROM THE DO UNIT RETURN ADDRESS GET THE NEXT ITEM END OF LINE LUN TO Q SAVE NAME 1ST CHAR TO A LOWER SKIP IF BAD FILE	
)	030447 030450 030550 030553 0305545 0305545	53420052 12077755 04677753 01003055 P 01002177 P	19500+0004 19500+0004 195500+0004 195502+0001		MAT AHA ALU ALU ALU	6-24 777538	SAVE NAME 1ST CHAR TO A LOWER SKIP IF BAD FILE	
))	מכטנט:	01002177 P 14100003 53020052	1950+004 1951 1952	00802	5- A-1 S	*+2 E15 EQUIP,X1 T1	PARAMETER ERROR RESIORE NAME	
`	03057 03060 03061 03062	14102003 53020052 71002142 X 02503102 P 04600001 01002144 P	1952+001 1954 1955		TMA XREQ INSE UJP SALJA ARIJA	AUXUNIT, XREQ DOR 06, X1 FILE AUXERR	RESTORE NAME ATTEMPT TO EQUIP IT JUMP IF ERRORS SKIP IF FILE MUST BE A FILE CHECK FOR AZU	
)	03063 03064 03065	12000006 03302144 P 12000026 03303071 P	19558 19558+001 19558+002 19558+002 19559+001		SHA AZJ,LT SHA AZJ,LT	FILE AUXERR 23-AUBIT AUXERR 24+AUBIT-SDRBIT DORUS	CHECK FOR AZO	
) ::	03066 03067 03070	14700004 72003057 X	1958+002 1959 1959+001	DORO8	AZJ,LT ENQ CNTL TMA	DORJ8 REWIND AUXUNIT, CNTL	MUSIBE A FILE CHECK FOR AZU DON≠T REWIND IF DESTRUCTIVE READ ALWAYS REWIND UNITS AND NAMES REWIND GET IZO BITS (EBIT DO-UNIT EQUIPPED AND ACTIVE CLEAR THE ABORT BIT	
)	03071 03072 03073 03074 03075	53020044 17477707 16600030 53420044 53020077	1961 1962 1963 1964		ANA,S XOA TAM	- TBUFBIT-AUXBIT-AU) AUXBIT+AUXEBIT	KEBIT 1/0 DITS DO-UNIT EQUIPPED AND ACTIVE	
)	03076	37002664 P 53420077	1965 1966 1967 1968		TMA LPA TAM VFO	RF77 NBIT23 RF77 A15/AIS,09/000	CLEAR THE ABORT BIT SO THAT WE KNOW IF IT HAS BEEN SET CLEAR ANY PENDING REQUESTS PROCESS CONTROL STATEMENTS	
)	03100 03101	77664000 01000424 P	1969		ŭJë	MC	불통 이상되었다면 하셨다. 병자 병을 하면 좋아 들다는 네다. 하는	
)	03102 03103 03104 03105	04100000 01003173 P 14100004 71003070 X	1971 1972 1973 1973+001	DORO6	ISE UJF ENI XREQ	1-1,X1 EQERR RFP,X1 AUXUNIT,XREQ UNEQUIP,X1 AUXUNIT,XREQ	SKIP IF UNIT IS EQUIPPED PRINT EQUIP ERROR MESSAGE REMOVE FILE PROTECT	
`)	03106 03107 03110	71003070 X 14100002 71003105 X 01003055 P	1975 1975+001 1977		ENT XREQ UJP	UNEQUIP;X1 AUXUNIT,XREQ DOROZ	UNEQUIP THE UNIT RE-TRY THE EQUIP	
			1076		TALA			
) غ	03111 03112 03113 03114	53020044 17600010 03002177 P 01003071 P	1979 1988 1981 1982	DOR12	TMA ANA AZJ,EQ UJP	IO AUXEBIT E15 DORO8	GET I/O BITS CHECK FOR UNIT EQUIPPED PARAMETER ERROR READ FROM DO-UNIT	
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	SSEMBLERZO	OS3 V1.0 09/24/74 1604	PAGE 42	CNTLM	ODF				0
			1985 1986	********* *	* * * * * * * * * *	**************************************	**************************************		
•			1987 1988 1989	*					
			1991 1992 1993 1994 1995 1996	* EQUIP [* *	,LUN=(F (HAR	LUN) 1 ILENAME) 1 DWARE TYPE) 1			
>			1994 1995 1996	* * * * * * * * * * * * * * * * * * *	*****	[,LUN=MT, N(1) AT	N(2) COMMENTS]		
5	U3115	14103117 P	1999	EQUIPR	ENI	*+2,X1 PACKER		e de l'Administration de la company de la company de l'Administration de l'Administration de l'Administration Le company de la company de la company de la company de la company de la company de la company de la company d La company de la company de	
	03116 03117 03120 03121	14103117 P 01001413 P 01000424 P 01003122 P 01002177 P	2000 2001 2002 2003		01P 9LU 9LU 9U	MC *+2 E15	GET NEXT ITEM END OF LINE LUN BCD SYMBOL, PARAMETER ERROR		Ó
	03122 03123 03124 03125	05400144 05400000 01002175 P 53700000	2004 2005 2006 2007		ASG,S ASG, UJP TAI ENI	MAXLUN 0 E04 X3	ILLEGAL LUN		\bigcirc
	03116 031120 03112120 0311223 0311223 0311226 0311227 0311331 0311334 031334 03135	01002177 P 05400144 05400000 P 13700000 P 14103130 P 01001413 P 01002177 P 13077747 53420052 P 03004477 P	2008 2009 2010 2011 2012		ENI UJP UJP SHAQ TAM	*+2,X1 PACKER E15 -24	GET NEXT ITEM END OF LINE IS NOT LEGAL HERE LUN, PUT LUN IN Q, A=0		\circ
	03132 03133 03134 03135	53420052 36003202 P 03004477 P 16614600	2012 2013 2014 2015 2016		SCA AZJ.EQ	T1 BCDMT MTEQUIP H#MSF # XOR H#MT #	GET NEXT ITEM END OF LINE IS NOT LEGAL HERE LUN, PUT LUN IN Q, A=0 BCO, SAVE UPPER HALF CHECK FOR MT MY GOODNESS, MAG TAPE EQUIP	vanti kaltus (1994). Propensi sistila valtikisi Tarangan	
5	03136 03137 03140 03141	03004477 16614600 03004476 530077755 02077755 01003144 01002177 53020052 14100000 71300000 02503175 03003115	2016 2017 2017+001 2017+002		XOA AZJ,EQ TMA SHA ASE	MSFEQUIP T1 6-24 77753B EQ06	JUMP IF A MSF RESTORE FILE NAME PUT FIRST CHAR IN A LOWER SKIP IF RUN ONLY FILE		
	03142 03143 03144 03145	01003144 P 01002177 P 53020052	2017 2017 2017+002 2017+003 2017+005 2017+005 2017+005 2018 2018 2020+002	EQ06	UJP UJP TMA	E15	NUI. ≠PARAMETER ERROR≠ RESTORE FILENAME AGAIN.		
	03146 03147 03150	71300000 02503173 P 53020052	2019 2020 2020+001 2020+002		ENT XREQ IJD TMA	EQUIP, X1 0+XREQ, X3 EQERR, X1 T1	ATTEMPT TO EQUIP IT JUMP IF ERRORS GET FIRST WORD OF NAME JUMP IF LUN SPECIFIED SKIP IF POSSIBLY DESTINATION		
	03152 03153 03154	04200074 01003115 P 53730054	2020+003		AZJ,EQ ISE UJP TIM	H≠(≠,X2 EQUIPR T3,X3	SKIP IF POSSIBLY DESTINATION LOOP SAVE LUN NUMBER		0
	03156 03157 03160	01001413 P 01002177 P 01002177 P	2021+003 2021+004 2021+005		EWAP UJP UJP	11 EQUIPR H # (# , X 2 EQUIPR T3 , X 3 * + 2 , X 1 PACKER E15 E15	PACK DESTINATION NAME MUST BE SYMBOL MUST BE TERMED BY A)		0
	0315555670 03315555670 03311556666666666 033111666666667 033116666667 03311772	53020052 030203115 04200074 010031154 01003154 141031517 010021777 0100221777 0420001515 01002177 2035020021 14100021 141330000 14133000000 14133000000 141330000000 14133000000 141330000000 14133000000000 141330000000000	20000000000000000000000000000000000000		UJP ISE UJP LDA AQJ,NE	######################################	SECOND HALF MUST BE BLANKS		O
	03165 03166 03167 03170	53020052 14100023 53330054 71300000	2021+010 2021+011 2021+012 2021+013		TMA ENI TMI XREQ	T1 ASSIGN,X1 T3,X3 XREQ,X3 SENDERS,X1 EQUIPR	RETORE LUN TO X3 SEND THE DEVICE JUMP IF ANY ERRORS DO NEXT PARAM		
	03171 03172	02502150 P 01003115 P	2021+014 2021+015		IJD UJP	SENDERS,X1 EQUIPR	JUMP IF ANY ERRORS DO NEXT PARAM		
	03173 03174 03175 03176 03177	20103200 P 04100002 01001264 P 53410053 01002156 P	2023 2024 2025	EQERR	LDA ISE UJP	EQTAB, X1 3-1, X1 ERRORINA	GET ERROR MESSAGE ADDRESS SKIP IF LUN IN Q UNDEFINED PRINT THE ERROR SAVE THE LUN IN T2 PRINT ≠LUN XX UNDEFINED≠		
	03176 03177	53410053 01002156 P	2024 2025 2026 2027		TQM UJP	T2 E02A	SAVE THE LUN IN T2 PRINT ≠LUN XX UNDEFINED≠		
) 	03200 03201 03202 03203	00011135 00011162	2029 2030 2031	EQTAB	ERROR ERROR	M05 N06_	1LUN ALREADY EQUIPPED 2NAME NOT FOUND		0
ر ا	03202 03203 03204	00011162 44636060 00011217 00011231	2031 2032 2033	BCDMT	BCD ERROR ERROR	1,MT M08 M09	1LUN ALREADY EQUIPPED 2NAME NOT FOUND 3LUN IN Q UD, SPECIAL CASE 4FILE BUSY 5INSUFFICIENT HARDWARE		0
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ASSEMBLER/0S3 V1.0 09/24/74 1604 PAGE	44 CNTLMODE	* * * * * * * * * * * * * * * * * * * *	** * * * * * * * * * * * * * * * * * *	0
2037 2038 2039 2040 2041 2042	# BREAKR - GOR - HIR - STARTR -	- ROUTINE TO PROCESS - ROUTINE TO PROCESS - ROUTINE TO PROCESS - ROUTINE TO PROCESS	THE BREAK COMMAND. THE GO COMMAND. THE MI COMMAND. THE START COMMAND.	0
2043 2044 2045 2046 2047	* BREAK [, PARAMET * GO [, PARAMET * MI [, PARAMET * START [, OCTAL A	ER STRING] ER STRING] ER STRING] DDRESS [, PARAMETER	* * * * * * * * * * * * * * * * * * *	
2048			**************************************	0
03206 14164000 2051 03207 01003212 P 2052	BREAKR ENI	BREAKADD, X1 MIO2	BREAK STATUS ADDRESS	
2053 03210 14100012 2054 03211 55400000 2055 03212 53020042 2056 03213 16600004 2057 03214 12000005 2058	MIR ENI ROS MIO2 TMA XOA SHA	MIAED,X1 IS 48 5	MI ADDRESS INDICATE LOWER CORE GET ROS BIT SET TO 1 IF RIS	Đ
03214 12000005 2058 03215 53010041 2059 03216 12400010 2060 03217 17600200 2061 03220 13000020 2062 03221 40100000 2063 03222 55000000 2064 03223 11164001 35008 1 2065	TMQ SHQ ANA SHAQ STA	PC 8 2008 24-8 0,X1	GET USERS PC REMOVE ALL BUT RIS BIT MOVE RIS AND PC INTO A STORE INTO USERS CORE	
03224 04164000 2066 03225 14600013 2067 03226 53420041 2068 03227 53020042 2069	RIS ECHA ISE ENA TAM TMA	BREAKLOC BREAKADD,X1 MILOC PC IS	SKIP IF BREAK MI LOCATION UPDATE USERS PC GET IM AND FAULTS CLEAR THE ROS BIT	
03230 17477773 2070 03231 01003250 P 2071	ANA,S UJP	STRT03	CLEAR THE ROS BIT	0
03232 14700000 2073 03233 14377776 2074 03234 53200000 2075 03235 53600000 2076	STARTR ENG ENI TIA	0 -1, X3 X2 X2	INITAL NUMBER IS ZERO INDICATE NO DIGITS FOUND GET LAST CHARACTER	0
03236 05600010 2077	STRTO2 TAI ASG UJP ASE IJD QSG,S UJP	X2 8 STRT06 378 STRT08,X3 0 E15	SKIP IF NOT OCTAL EXIT IF NUMBER FOUND OR ON END OF LINE LOOK FOR A DIGIT IF NO NUMBER SKIP IF POSITIVE PARAMETER ERROR IF NEGATIVE	0
1 U3245 U3/U21/(P	EČHA AGJ,LT TOM ENA STRTO3 TAM GOR ENI	1777778 E15 PC U IS *+2,X1	JUMP IF TOO LARGE PUT INTO USERS PROGRAM COUNTER CLEAR FAULTS AND MASK LOAD USERS FAULTS, MASK AND ROS RETURN	0
03246 53410041 2085 03247 14600000 2086 03250 53420042 2087 03251 14103253 P 2088 03252 01001234 P 2099 03253 14103257 P 20991 03254 04200073 2091 03255 01003257 P 2093 03257 53020044 2095 03260 17602000 2095 03261 14303263 P 2096 03262 03103027 P 2097 03263 53020044 2097 03265 53420044 2099	UJP ENI ISE UJP UJP	OUTBUF EXIT,X1 H≠,≠,X2 EXIT PARAMOUT	RETURN ADDRESS SKIP IF PARAMETER STRING JUMP IF NO PARAMETER STRING OUTPUT PARAMETER STRING	0
03257 53020044 2094 03260 17602000 2095 03261 14303263 P 2096	EXIT TMA ANA ENI	IO SYSEBIT *+2,X3	CHECK FOR SYSTEM UNIT EQUIPPED	
03261 14303263 P 2096 03262 03103027 P 2097 03263 53020044 2098 03264 17477637 2099	AZJ,NE TMA ANA,S	UNEQSYS 10 -IBUF8IT-OBUFBIT	UNEQUIP IT IF EQUIPPED GET TYPE OF CONTROL MODE	
03272 53010051 2105	TAM TMI TMI TMI TMA TMQ	IO B1,X1 B2,X2 B3,X3 A	GET TYPE OF CONTROL MODE REMOVE BUFFER BITS RESTORE X1 RESTORE X2 RESTORE X3 RESTORE A RESTORE A RESTORE Q EXIT BACK TO USER, RESTORE RF40-5	0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	V F 0	A15/ACR,09/000	사이가 하는 사람들이 가는 것도 하고 있다. 그렇게 한 전환 가는 가장 모든 것이다. 그런 것 같아 하는 것	
03274 14300000 - 2109 03275 12000025 2110 03276 13000003 2111 03277 14203235 P 2112	STRT06 ENI SHA SHAQ STRT08 ENI	0,X3 24-3 3 STRT02,X2	INDICATE A DIGIT FOUND SHIFT IN NEXT DIGIT ENTER RETURN ADDRESS	0
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0	ASSEMBLER/053 V1.0 09/24/74 1604 PAGE 45 CNTLMODE	Φ.
0	03300 01001517 P 2113 UJP GETCHAR GET THE NEXT CHARACTER	0

	2116 * 2117 * XABORTR ROUTINE TO COMPLEMENT THE ABORT BIT * 2118 * **********************************	
0	U3301 53020077 2121 XABORTR TMA RF77 03302 36002665 P 2122 SCA BIT23 03303 P 2123 XAB01 EQU *	0
	U3301 53020077 2121 XABORTR TMA RF77 03302 36002665 P 2122 SCA BIT23 03303 P 2123 XAB01 EQU # 03303 53420077 2124 TAM RF77 03304 01004157 P 2125 UJP GCR REMOVE REST OF COMMAND 2126 *** 03305 P 2127 ABORTCR EQU # 03305 53020077 2128 TMA RF77 03306 37002664 P 2129 LPA NBIT23 CLEAR ABORT BIT	
0	03305 53020077 2128 TMA RF77 03306 37002664 P 2129 LPA NBIT23 CLEAR ABORT BIT 03307 01003303 P 2130 UJP XAB01	
		0
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0	[4] 사용하는 사용한 보고, 다음이 가는 사용한 사용을 들어가고 모습니다. 이 사용을 하는 것은 사용을 하는 사용을 보고 있는 사용을 하는 사용을 하는 사용을 하는 사용을 받는 것이다. 그는 사용 [4] 사용을 하는 사용을 하는 사용을 하는 사용을 하는 사용을 하는 사용을 하는 사용을 하는 사용을 하는 사용을 하는 사용을 하는 사용을 하는 사용을 하는 사용을 하는 사용을 하는 사용을 하는 사 [4] 사용을 하는 사용 이용하는 사용을 하는 사용	0

		2133 2134 2135 2136 2137 2138	* * * * * DESTROY *	DESTROY -	- ROUTINE TO PROCESS	**************************************
03310 03311	14100002 71003037 X	2141 2141+001	05104	ENI XREQ	UNEQUIP,X1 + SYSLUN,XREQ	UNEQUIP THE FILE
033314567 0333111012334567 03333310033333333333333333333333333333	14103314 P 01001413 P 01000424 P 01002177 P 14303320 P 01003341 P 02503341 P 032033310 P 14100354 14100004	2214467 44567 44567 44567 44567 4467 4467 4	DESTROYR	OJPP PACU PACU PACU PACU PACU PACU PACU PA	*+2,X1 PACKER MC E15 *+2,X3 EQSYS DSI06,X1 DSI06,X1 DSI02,X1 I3,X1 RFP,X1	GET NEXT ITEM END OF LINE, DONE NUMBER, PARAMETER ERROR EQUIP THE SYSTEM UNIT EQUIP ERROR JUMP IF NOT PROTECTED MAX NUMBER OF ERRORS SAVE ERROR COUNT
033227 0333231 03333333 03333333 03333333 0333333 0333334 03333340	53020052 71003311 X 02503347 P 53020052 53010053 141003326 X 14700003 72003333 X 04100005 01003310 P 01003330 P	2153+001 2153+002 21533+002 21556 21567 21568+001 21600+001 21662 21663 2164	DST02	TMA Q TRED ACCANNA POLICA	T1 SYSLUN, XREQ DST07, X1 T1 T2 DELETE, X1 SYSLUN, XREQ RELEASE SYSLUN, CNTL 5, X1 DST04 DST02	GET FILENAME REMOVE FILE PROTECT JUMP IF ERRORS GET FILENAME TRY TO DELETE THE NAME RELEASE THE FILE SKIP IF DELETE ERRORS TRY THE DELETE AGAIN
03341 03342 03343	04100001 01003173 P 01003312 P	2166 2167 2168	DST06	ISE UJP UJP	2-1,X1 EQERR DESTROYR	SKIP IF NAME NOT FOUND FILE BUSY IS BAD BUT NAME NOT FOUND IS OK
03344 03345 03346	53420052 53410053 01003357 P	2170 2171 2171+001	RENERRZ	TAM MOT UJP	T1 T2 DST08	RENAME RFP ERROR SAVE NAME
03347 03350 03351 03352 03353 03354 03356	04100001 01003357 P 53130044 17100003 04100002 01003357 P 53130054 02503323 P	2171+003 2171+004 2171+005 2171+006 2171+007 2171+008 2171+010	05107	JSE JPP LML LML JPP DIML DIML DIML DIML DIML DIML DIML DIML	2-1,X1 DST08 IO,X1 SYSMASK,X1 TASKSYS,X1 DST08 T3,X1 DST01,X1	SKIP IF FILE BUSY GET SYSTEM CODE SKIP IF BATCH GET ERROR COUNT TRY AGAIN
03357 03360	14102203 P 01001376 P	2173 2174	DST08	ENI UJP	E71,X1 SYMOUT	≠IS PUBLIC OR BUSY≠ PRINT BCD FILENAME

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2:	178	********* * *	******* PR RC	UTINE TO PROCESS REM DUTINE TO PROCESS FIL	**************************************	0				
1	1180 1181 1182	* * (FP) (* (LUN		LE PROTECT COMMAND.					
2:	2183 2184	*	FILENAM	E)	* * * * * * * * * * * * * * * * * * *					
03362 14300004	2137 2183	RFPR XO FPL EN	I I	400008,X2 RFP,X3	INDICATE RFP	0				
03363	189 190 191 192	IS FPR EN AN EN	G I	40000B,X2 FP,X3 778,X2	SKIP IF REMOVE FILE-PROTECT INDICATE FILE-PROTECT REMOVE FLAG BIT					
03367 01001413 P 2: 03370 01000424 P 2: 03371 01003412 P 2:	193 2194 2195 2196	[] UJ UJ	P P P	PACKÉR MC FP04 FP,X3	GET NEXT ITEM FOUND END OF LINE FOUND NUMBER FOUND BCD ITEM SET FLAG IF RFP					
03373 16240000 2 03374 14303376 P 2 03375 01003004 P 2 03376 02503173 P 2	99789999999999999999999999999999999999	OX OX UU UU UI	P	ケナノ・メバ						
03400 14303335 X 2.03401 14100004 2.	201 201 202 203 2204	TM EN FP02 EN IS	A 1 1	T1 SYSLUN, X3 RFP, X1 40000B, X2	EQUIP THE FILE JUMP IF EQUIP ERRORS RESTORE THE FILE NAME USE SYSLUN IF NAMED FILE SKIP IE REP ELAG IS SET					
-1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	205	EN XR IJ	I EQ D	FP,X1 0+XREQ,X3 FP06,X1 SYSLUN,X3	SKIP IF RFP FLAG IS SET INDICATE FP JUMP IF ERRORS SKIP IF THE SYSTEM UNIT					
03406 04303400 X 2: 03407 01003362 P 2: 03410 14303362 P 2: 03411 01003027 P 2:	206 2007 2008 2009 2211	S S S S S S S S S S S S S S S S S S S	P	FPL,X3 UNEGSYS	ENTER RETURN ADDRESS UNEQUIP THE SYSTEM UNIT					
03412 04300005 23 03413 16240000 23	2213	FP04 IS	<u> </u>	FP,X3 400000,X2	FOUND LUN SET RFP FLAG					
03414 05400144 2 03415 05400000 2 03416 01002175 P 2 03417 53700000 2	2213 2214 2215 2216 2217 2218 2219	AS	G,S G,S	MAXLUN, 0 E04 X3	≠ILLEGAL LUN≠ REMEMBER THE LUN					
03420 01003401 P	2219	ÜÜ	É	FP 02						
03421 05240000 2 03422 15100003 2 03423 20103425 P 2 03424 01001264 P 2	2221 2222 2223 2224	FP08 IS IN LD UJ	G I A	400008,X2 FPERS-RFPERS,X1 RFPERS,X1 ERRORINA	ERRORS, SKIP IF RFP POINT TO FP GET ERROR LOCATION ERROR CODE IN A	0				
				ERRUKINA S. Service Sanger State						
03425 P 2 03425 00011217 2 03426 00012402 2 03427 00011336 2	2226 2227 2228 2229 2230	ER ER	ROR ROR ROR	M08 M70 M14	1-LUN XX UNDEFINED 2-FILE IS BUSY 3-NAME AND LUN DO NOT AGREE 4-FILE IS PUBLIC	0				
03430 P 2 03430 00011314 2	2230 2231	FPERS EQ	U ROR	**************************************	4-FILE IS PUBLIC 1-LUN XX UNDEFINED 2-UNIT IS NOT A FILE, RAF, OR TAP					
		M	22 25 35 35 35 35 38 38 38 38							
2 2	236	* UN * *	EQUIP	ROUTINE TO PROCESS	THE UNEQUIP STATEMENT #	0				
2	238 2239	* UNEQUIP [* *	, LUN 1			0				
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0	03431	055 V1.0 09/ 01000424 P	, 547 <u>,</u> 4 - T904 -	2243	8 CNTLM UNEQO7	UJP UJP	MC *+2	END-O FOUND	DF-LINE D DECIMAL NUMBER D BCD SYMBOL			0
	03433 03434 03435 03436 03437	01002177 P 05400144 0540000 01002175 P		2245 2246 2247 2248		UJP ASG,S ASG,S UJP	E15 MAXLUN 0 E04 X3		J BCD SYMBOL K FOR LEGAL LUN GAL LUN			0
0	03441 03441 03442	01000424 P 01003434 P 01002177 P 05400144 05400000 01002175 P 53700000 14100002 713002154 P	ur akatu bermulik Katali	22445 4467 2224489 2222222222222222222222222222222		TAI ENI XREQ IJD	X3 UNEQUIP,X1 XREG,X3 UNEGERS,X1 UNEG07,X1 PACKER	UNEQU JUMP	JIP THE LUN IF ERRORS			
0	03443	14103431 P 01001413 P		2253 2254	UNEQUIPR	R ĒÑĪ UJP	UNEQUY, X1 PACKER	GET T	THE NEXT ITEM			0
0	03445	03445 P 14111355		2256 2257	UNERX	EQU ERM	* M15	1LU 2FI	JN XX UNDEFINED ILE IS PROTECTED	ordan (1944) from Reich Miller		
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0	ASSEMBLER/053 V1.0 09/24/74 1604 PAGE 49 CNTLMODE	

	2262 * 2263 * SAVE [, LUN = FILENAME] * * * * * * * * * * * * * * * * *	•

	03447 01000424 P 2267 SAVER02 UJP MC FOUND END OF LINE 03450 01003452 P 2268 UJP *+2 FOUND UNIT NUMBER 03451 01002177 P 2269 UJP E15 FOUND BCD SYMBOL 03452 05400144 2270 ASG,S MAXLUN 03453 05400000 2271 ASG,S O 03454 01002175 P 2272 UJP E04 JUMP IF ILLEGAL LUN NUMBER 03455 53700000 2273 TAI X3 SAVE LUN 03455 53700000 2273 TAI X3 SAVE LUN 03456 14103460 P 2274 ENI *+2,X1 RETURN ADDRESS 03457 01001413 P 2275 UJP PACKER GET THE NEXT ITEM 03450 01002177 P 2276 UJP E15 FOUND END OF LINE 03461 01002177 P 2277 UJP E15 FOUND NUMBER, ILLEGAL NAME 03462 14100001 2278 ENI SAVE,X1 03463 71300000 2279 XREQ XREQ,X3 ATTEMPT TO SAVE THE FILE	O
	03454 01002175 P 2272	0
	03457 01001413 P 2275 UJP PACKER GET THE NEXT ITEM 03450 01002177 P 2276 UJP E15 FOUND END OF LINE 03461 01002177 P 2277 UJP E15 FOUND NUMBER, ILLEGAL NAME 03462 14100001 2278 ENI SAVE, X1	
0	U3463 71300000	
	03467 20103471 P 2284 SAVERX LDA SAVERCD;X1 GET THE ERROR CODE 03470 01001264 P 2285 UJP ERRORINA PRINT A MESSAGE	0
	03472 00011446 2289 ERROR M18 3UNIT ALREADY SAVED 03473 00011314 2290 ERROR M13 4UNIT IS NOT FILE (OR RAF) 03474 00011471 2291 ERROR M19 5NOT ENOUGH SAVE FILE SPACE	
	03475 00011526 2292 ERROR M20 6ILLEGAL NAME	
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0	됮쾏쮗뇶믮뽰잗쿅딦뀵걊퍞걊;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	
0		0
	는 이 그는 역사 현재를 하고 있는 사람들은 것을 하는 것이 되는 것이 되는 것이 되는 것을 보는 것으로 함께 되고 있는 것이 되었다. 현재를 하는 것이 되는 것이 되는 것이 되는 것이 되었다. - 사람들이 아이들이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되었다. 그는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되었다. 그는 것이 되는 것이 되는 것 - 사람들이 아이들이 되는 것이 되는 것이 되는 것이 되는 것이 되었다. 그는 것이 되었다. 그는 것이 되는 것이 되는 것이 되는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다.	

	ASSEMBLERZAS3 A	/1.u 09/24/74 1604	PAGE 50 CNTLM)) () () () () () () () () () () () () ()		andria de la companya r>Esta de la companya	
•	ASSEMBLEN, OSO		******** 2295 *	* * * * * * * * * *		**************************************	
			2296	[FILE	NAME]	en la la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la co La companya de la co	
0			2301 *	* * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	
	03477 01001	1413 P 1424 P	2304 DELETER 2305 2306 2307	ENI UJP UJP	*+2,X1 PACKER MC	GET NEXT ITEM FOUND END OF LINE FOUND LUN	
0	1 03504 02503	3504 P 3004 P	2307 2308 2309 2310 2311	ULU PU PU PU PU PU PU PU PU PU PU PU PU PU	*+2.X3	EQUIP THE SYSTEM UNIT EQUIP ERRORS RESTORE THE FILENAME INDICATE WHICH UNIT TO USE	(
	03507 14100 03510 71300	3406 X 1000	2312 2313 - DI 02	TMA ENI ENI XREQ		ATTEMPT THE OFFETE	(
	03512 04303 03513 01003 03514 14303	2153 P 3506 X 3476 P 3476 P	2314 2315 2316 2317 2318 2319	IJO ISE UJP ENI	XREG,X3 DLERRS,X1 SYSLUN,X3 DELETER DELETER,X3 UNEGSYS	JUMP IF ERRORS SKIP IF SYSTEM UNIT INVOLVED LOOP BACK FOR MORE RETURN ADDRESS UNEQUIP THE SYSTEM UNIT	
			기가 생각하는 것은 것을 보고 있다. 10 - 12 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	UJP		UNEGOIP THE SYSTEM UNIT	(
	03521 53700	1144 0000 2175 P 1000	2321	ASG,S ASG,S UJP TAI	MAXLUN 0 E04 X3	ILLEGAL LUN SAVE LUN IN X3 RETURN	
	03522 14103 03523 01001 03524 01003 03525 01003	3524 P 1413 P 2177 P 2177 P	2325 2326 2327 2328 2329	ENI UJP UJP	*+2,X1 PACKER E15 E15	PACK THE FILE NAME END OF LINE NOT LEGAL HERE LUN NOT LEGAL ALSO ATTEMPT THE DELETE	(
0				UJP			
0	03530 01001	1264 P	2331 DLERX 2332	LDA	DLERRCD, X1 ERRORINA	GET THE ERROR CODE PRINT THE ERROR	
0	03531 00011 03532 00011 03533 00011	3531 P L355 L543 L565	2334 DLERROD 2335 2336 2337 2338	EQU ERROR ERROR ERROR	# M15 M21 M22	1LUN XX UNDEFINED 2FILE IS PROTECTED 3LUN IS NOT SAVED 4NAME IN AQ DOES NOT AGREE WITH 5NOT ENOUGH SCRATCH FILE SPACE	
	03534 00013	1613	2338	ERROR	M23	5NOT ENOUGH SCRATCH FILE SPACE	(
0							
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0		0
A	ASSEMBLER/OS3 V1.0 09/24/74 1604 PAGE 51 CNTLMODE	α
y		
)	2344 * A - CHANGED 2345 * Q - CHANGED 2346 * Y1- RETURN ADDRESS	0
)	2347	0
) :	2350	
,	용하는 보이 하는 것이 되었다. 이 의료 회사님은 전에 대한 전투에 가장 보고 있다면 함께 전혀 되었다면 하는데 되었다면 하는데 되었다면 하는데 되었다면 하는데 함께 되었다. 이 사람이 함께 함께 하는데 함께 함께 되었다면 하는데 하는데 함께 함께 함께 함께 함께 함께 함께 함께 함께 함께 함께 함께 함께	
,	03535 23413510 P 02722 0 2355 PARAMOUT LOCH BCDASCII,X2 CONVERT DELIMETER TO ASCII 03536 13000030 2356 SHAQ 24 03537 04200037 2357 ISE 378,X2 SPECIAL TEST FOR END OF LINE	<u> </u>
)	03537 04200037 2357 ISE 37B,X2 SPECIAL TEST FOR END OF LINE 03540 15600056 2358 INA 2408-2158+338 ADD 240B IF NOT END-OF-LINE 03541 15600162 2359 INA 2158-338 CONVERT END-OF-LINE TO 215B 03542 53420054 2360 TAM T3 SAVE DELIMETER IN T3	\bigcirc
)	03541 15600162 2353 INA 215B-33B CONVERT END-OF-LINE TO 215B 03542 53420054 2360 TAM T3 SAVE DELIMETER IN T3 03543 53020044 2361 TMA IO 03544 17600023 2362 ANA SYSMASK+AUXBIT GET TYPE OF I/O DEVICE 03545 03003577 P 2363 AZJ,EQ PM08 EXIT IF TTY 03546 47100003 C 2364 STI B1SAVE,X1 SAVE X1 03547 53020052 2365 TMA T1 AND SAVE T1	
)	03542 53020044 2361 TMA IO 03544 17600023 2362 ANA SYSMASK+AUXBIT GET TYPE OF I/O DEVICE 03545 03003577 P 2363 AZJ,EQ PM08 EXIT IF TTY 03546 47100003 C 2364 STI B1SAVE,X1 SAVE X1 ••• 03547 53020052 2365 TMA T1 AND SAVE T1 03550 40000004 C 2366 STA T1SAVE 03551 14100016 2367 ENI PURGE,X1 03552 71000000 2368 XREQ XREC REMOVE EXISTING PARAMETER STRING	
) 	0.3547 0.4200037 0.3540 0.3540 0.3540 0.3541 0.3540 0.3541 0.3540 0.3541 0.3551 0.40000004 0.3541 0.3	0
)	2373 2374 U3557 U2503561 P 2375 PMU4 IJD *+2,X1 JUMP IF MORE CHARACTERS LEGAL U3560 U10U2205 P 2376 UJP E99 LINE TOO LONG	
)	03561 53600000 2377 TAI X2 BCD CHARACTER TO X2 03562 23413510 P 02722 0 2378 LQCH BCOASCII,X2 GET ASCII CODE 03563 13000030 2379 SHAQ 24	
)	03565 77540000 2381 ACI PULLING THE PARAMETER STRING 03566 14203570 P 2382 PM06 ENI *+2,X2 RETURN ADDRESS 03567 01001517 P 2383 UJP GETCHAR GET THE NEXT CHARACTER 03570 04600037 2384 ASE 37B SKIP IF END-OF-LINE 03571 01003557 P 2385 UJP PM04 CONVERT IT TO ASCII	
)	03572 14600215 2386 ENA 2158 ENTER ASCIT END-OF-LINE CODE 03573 77540000 2387 ACI 03574 20000004 C 2388 PM07 LOA TISAVE RESTORE T1	\circ
:) : :	03576 5420052 2389 TAM 11 03576 54100003 C 2390 LDI B1SAVE,X1 RESTORE X1 03577 53230054 2391 PM08 TMI T3,X2 DELIMITING CHARACTER TO X2 ALSO	0
) ,		
:) }		
))	뀵씂톲잗XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
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	그는 사람들이 하는 이 사람들이 하는 그는 사람들이 되는 사람들이 나는 사람들이 되었다는데 그는 그래를 하는 사람들이 생각하는데 사람들이 가는 사람들이 하는 사람들이 가지 않는다. 그는 사람들이 사람들이 사람들이 되었다.	

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0	ASSEMBLER/0S3 V1.0 09/24/74 1604 PAGE	52 CNTLY	MONE		•
0	2395	******	***********	***********	0
•	2396 2397 2398 2399 2400	* * * * OVLOAD	OVLOADR ROUTINE TO PROCESS (LUN) (,) [PARAMETER STR (FILENAME)	하는 사람들에 살아 있는 것이 되었다. 그는 그 사람들은 그리고 있는 것이 되었다. 그리고 있는 것이 있는 것이 있는 것이 되었다.	0
0	2401	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	**************************************	
	036U1 141036U3 P 2404 036U2 01001413 P 2405 036U3 010U2177 P 2406	OVLOADR	ENI *+2,X1 UJP PACKER UJP E15	END-OF-LINE NOT LEGAL	O
	03604 01003611 P 2407 03605 14303607 P 2408 03606 01003004 P 2409 03607 02503173 P 2410		UJP OVL 10 ENI *+2,X3 UJP EQSYS IJD EQERR,X1	FOUND LUN FOUND BCO FILENAME TRY TO EQUIP THE FILE EQUIP ERROR INDICATE THE SYSTEM UNIT LUN TO X3	
	03610 14603512 X 2411 03611 53700000 2412 03612 14703610 X 2413 03613 05400144 2414	OVL10	ENA SYSLUN TAI X3 ENQ SYSLUN ASG•S MAXLUN	INDICATE THE SYSTEM UNIT LUN TO X3	
0	03614 05400000 2415 03615 03502175 P 2416 03616 14103620 P 2417 03617 01003535 P 2418		ASG,S 0 AQJ,NE E04 ENI *+2,X1 UJP PARAMOUT	ILLEGAL LUN RETURN ADDRESS OUTPUT THE PARAMETER STRING	
0	03620 14700000 2419 03621 77664000 2420 03622 72300000 2421 03623 03002155 P 2422	OVLOZ	ENQ STATUS VFD A15/AIS,09/000 CNTL 0,X3 AZJ,EQ E02	CLEAR ANY CNTLMODE REQUESTS INSURE THE FILE IS EQUIPPED LUN UNDEFINED CHECK FOR HARDWARE TYPE OF FILE ILLEGAL HARDWARE TYPE	0
0	03624 04600001 2423 03625 01003764 P 2424 03626 12000006 2425 03627 03300223 P 2426 03630 14700004 2427		ASE FILE UJP OVLERR SHA 23-AUBIT AZJ,LT E72 ENQ REWIND	ABNORMAL I/O CONDITION	
				REWIND THE FILE CHECK FOR END OF DATA ERROR IF AT END OF DATA FLAG TO INDICATE CORE NOT ZEROED ADDRESS OF HEADER RECORD LENGTH OF HEADER READ THE HEADER	0
	03635 14601001 C 2432 03636 14700004 2433 03637 74300000 2434 03640 12000006 2435	OVL07	ENA OVLBUF ENG 4 REAO 0,X3 SHA 23-AUBIT	ADDRESS OF HEADER RECORD LENGTH OF HEADER READ THE HEADER	
O	U3641 U330U223 P 2436 U3642 12000027 2437 U3643 U3203764 P 2438 U3644 U470000 2438		AZJ, LI EZZ SHA 24+AUBIT-BINBIT AZJ, GE OVLERR	MUST BE BINARY	
0	03640 12000006 2435 03641 03300223 P 2436 03642 12000027 2438 03643 03203764 P 2438 03644 04700000 24439 03645 01003764 P 24441 03646 25001010 C 24441 03650 13000030 P 24445 03651 37002653 P 24445 03652 53040000 P 24445 03653 52002673 P 24446 03654 52002673 P 24447 03655 035650 P 24448 03657 01003764 P 24499 03661 03103764 P 24450 03661 03103764 P		ÜJP ÖVLERR LDAQ ÖVLBUF LPA PCMASK	MUST BE CORRECT LENGTH GET STARTING ADDRESS	
0	03651 37002653 P 2444 03652 53040000 2445 03653 52002673 P 2446		PČMASK AQA CPR CMHIMEM	ENDING ADDRESS IN A CHECK FOR LOADING ON TOP	
	03655 03503660 P 2448 03656 01003764 P 2449 03657 01003764 P 2449		AQJ,NE 7+3 UJP OVLERR UJP OVLERR	LENGTH MUST NOT BE ZERO	
0	03660 12077757 2451 03661 03103764 P 2452 03662 25001003 C 2453 03653 03303764 P 2454		SHA -16 AZJ,NE OVLERR LDAQ OVLBUF+2 AZJ,LT OVLERR	CHECK FOR ENDING ADDRESSTOO LARGE GET TRANSFER SYMBOLS NO PRIMARY TRANSFER SYMBOL	0
	03054 93020044 2454+00 03665 17604000 2454+00 03666 03003676 P 2454+00 03667 47300000 C 2454+00	2 3 4 5	ANA RUNOBIT AZJ,EQ OVLO9 STI ASAVE,X3	REWIND THE FILE CHECK FOR END OF DATA ERROR IF AT END OF DATA FLAG TO INDICATE CORE NOT ZEROED ADDRESS OF HEADER RECORD LENGTH OF HEADER READ THE HEADER ABNORMAL I/O CONDITION MUST BE BINARY MUST BE CORRECT LENGTH GET STARTING ADDRESS AND LENGTH ENDING ADDRESS IN A CHECK FOR LOADING ON TOP OF CONTROL MODE LENGTH MUST NOT BE ZERO CHECK FOR ENDING ADDRESS GET TRANSFER SYMBOLS NO PRIMARY TRANSFER SYMBOL JUMP IF NOT RUN ONLY MODE CLEAR RUN ONLY STATUS SAY LOWER CORE WAS ZEROED	
0	03660 12077757 2451 03661 03103764 P 2452 03662 25001003 C 2453 03663 03303764 P 2454 03664 53020044 2454+00 03665 17604000 2454+00 03666 03003676 P 2454+00 03667 47300000 C 2454+00 03672 01007547 P 2454+00 03673 14177776 2454+00 03675 5430000 C 2454+01 03676 25001003 C 2454+01 03676 25001003 C 2454+01 03676 25001003 C 2454+01 03700 53410051 2456 03703 55700000 2459	9 7 8 9 0 1 OVL09	ENI #+2,X2 UJP SMASH ENI -1,X1 LDI QSAVE,X2	GET TRANSFER SYMBOLS NO PRIMARY TRANSFER SYMBOL JUMP IF NOT RUN ONLY MODE CLEAR RUN ONLY STATUS SAY LOWER CORE WAS ZEROED TRANSFER ADDRESS TO PC SECONDARY TRANSFER ADDRESS TO Q ENAG; S 0 ZERO USER \$ A REGISTER ZERO THE USERS E REGISTER	0
	03675 54300000 C 2454+01 03676 25001003 C 2454+01 03677 53420041 2455	0	LDI ASAVE,X3 LDAQ OVLBUF+2 TAM PC	TRANSFER ADDRESS TO PC	
0	03700 53410051 2456 03701 13077717 2457 03702 53420043 2458 03703 55700000 2459	I OAFOA	TQM Q SHAQ -48 TAM A AQE	ENAG.S 0 ZERO USER ≠ S A REGISTER ZERO THE USERS E REGISTER	0
0				보기 하는 경기 기업을 보고 되었다면 보는 것이다. 한글로 되는 시간에 하는 것이라고 있는 다른 그는 그리겠다. 그런 그 이번에 함께 하는 것이라고 있는 그 보다 되었다. 보안 보고 함께 되었다.	0

	ASSEMBLER/OS3 V1.0 09/24/74 160	4 PAGE 53 CNTL	10DE			θ
9	03704 53420042 c	2460 2461	TAM	IŞ OVLBUF	CLEAR EAULIS: MASK AND ROS	0
	03704 53420042 0 03705 20001001 0 03706 12000010 0 03707 03303722 P 03711 03103722 P 03712 02503722 P 03713 02503722 P 03714 14200017 03715 14100007 03716 71200000 P 03721 02603715 02603715 03722 20001002 03721 03722 20001002 03722 20001001 C 03721 53230053 P 03722 20001001 C 03723 37002653 P 03724 13000030 C 03725 20001001 C 03737 31 1200000 P 03730 03731 1200000 P 03731 02303764 P 03736 01003764 P 03736 01003764 P 03737 1200000 P	2462 2463 2464 2465 2466 2467	SHA AZJ,LT ANA AZJ,NE IJD	23-15 OVL14 176B OVL14	CLEAR FAULTS: MASK AND ROS GET THE FIRST WORD ADDRESS GET UPPER CORE BIT DO NOT ZEROCORE IF UPPER CORE GET OVERLAY NUMBER WITHOUT CONTIN SKIP ZEROCORE IF NOT MAIN OVERLAY JUMP IF LOWER BANK ZEROED SAVE X2 ZERO PAGES 178 TO 00B	•
0	03713 53630053 03714 14200017 03715 14100007	2468 2469 2470	TIM ENI ENI XREQ	T2,X2 178,X2 ZEROPAGE,X1 XREQ,X2	ZERO PAGES 178 TO 00B	
0	03716 71200000 03717 02603715 P 03720 14177776 03721 53230053 03722 20001002 C	2471 2472 2473 2474 OVL14	IJO ENI TMI LDA	*-2,X2 -1,X1 T2,X2 OVL BUF+1	ZERO A PAGE LOOP BACK TO GET THE WHOLE BANK INDICATE LOWER BANK IS ZEROED RESTORE X2 GET LENGTH	О
	03723 37002653 P 03724 13000030 03725 20001001 C 03726 37002653 P	2475 2476 2477	LPA SHAQ LDA	PČMASK 24 OVLBUF	LENGTH TO Q GET FWA AND LENGTH	
	03726 37002653 P 03727 36002652 P 03730 74300000 03731 12000005 03732 03203764 P	2478 2479 2480 2481 2482	LPA SCA REAO SHA AZJ,GE	PČMASK BIT15 0,X3 23-BINBIT OVLERR	COMPLEMENT BANK BIT READ IN THE OVERLAY JUMP IF NOT BINARY RECORD	
	03733 12000031 03734 03300223 P 03735 04700000	2483 2484 2485	SHA, LT AZJ, LT QSE	24+BINBIT-AUBIT E72	ABNORMAL I/O CONDITION SKIP IF RECORD CORRECT LENGTH	
	03736 01003764 P 03737 11200000 40000 0 03740 37001001 C	2486 2487 2488	ÜJP ECHA LPA	ÖVLERR 200000B OVLBUF	CHECK FOR CONTINUATION	
	03741 03103635 P	2489 2490 2404	AZJ,NE ENA TAM	0VL07 777778 83	JUMP IF CONTINUATION JUNK FOR USER≠S INDEX 3 GET FIRST PART OF FILENAME	
\bigcirc	03744 53020052 03745 12000006 03746 17600077	2491+001 2491+002 2491+003	TMA SHA ANA	T1 6 77B		
	03742 14577777 03743 53420046 03744 53020052 03745 12000006 03746 17600077 03747 04600053 03750 01003754 P 03751 53020044 03752 53620066	2491+001 2491+002 2491+003 2491+004 2491+005 2491+006 2491+007	ASE UJA TMA	H≠\$≠ OVL20 IO	SKIP IF RUN ONLY FILE	0
\circ	03752 16604000 03753 53420044 03754 P 03754 14103757 P 03755 05240000	2491+887 2491+008 2491+009 OVL20 2492 2493	XOA TAM EQU ENI ISG	RUNOBIT 10 *+3,X1 400008,X2	TURN ON RUN ONLY MODE	
	03755 05240000 03756 01001234 P 03757 53020054 03760 53420047 03761 77664000	2493 2495 2496 2497	UJP TMA TAM VFD	40000B,X2 OUTBUF T3 B2 A15/AIS,09/000	GET NEW X2 DELIMITING CHAR TO USERS X2	0
	03762 03100044 P 03763 01003257 P	2498 2499	AZJ,NE	REENTER EXIT	EXIT TO THE USER	
	03764 05240000 03765 01002201 P	2501 OVLERR 2502	ISG UJP	400008,X2 E68	SKIP IF ENTERED FROM MC OVLOAD FORMAT ERROR	0
	03766 14111034	2503 E01	ERM		ILLEGAL CONTROL STATEMENT	
\sim						
0					성도 등으로 보는 것이 되는 것으로 보고 있는 것으로 되었다. 그는 것으로 보고 있는 것으로 보고 있는 것으로 보고 있는 것으로 되었다. 그런 것으로 보고 있는 것으로 보고 있는 것으로 보고 있는 기상 등에 보고 있는 것으로 보고 있는 것으로 보고 있는 것으로 보고 있는 것으로 보고 있는 것으로 보고 있는 것으로 보고 있는 것으로 보고 있는 것으로 보고 있는 것으로 보고 있는 것으로 보고 있	0
0				and the Development of the State of the Stat		0
0					마이 마음 보다 하는 것이 되었다. 그리고 있는 것이 되었다. 그런 사람들은 사람들이 되었다. 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런	
V					마이크 등 경기 (1) 등 경기 등 경기 등 경기 등 경기 등 경기 등 경기 등 경기 등 경	
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(1)	ASSEMBLER	053 V1.0 09/24	/74 1604	PAGE 5	4 CNTLM	10DE			•
				2506		* * * * * * * * * * * * *		**************************************	0
				2507 2508 2509 2510 2511 2512	* * * TIME [* MFBLKS	TIMER - MFBLKSR - = NUMBER I S I= NUMBER		S THE TIME COMMAND. S THE MFBLKS COMMAND. **	
\circ				2512	***********	*******	**********	* * * * * * * * * * * * * * * * * * * *	\bigcirc
	03770 03771 03772 03773	53200000 14203773 P 14700060 03401517 P		2515 2516 2517 2518	TIMER	TIA ENI ENQ AQJ,EQ	X2 *+2,X2 H≠ ≠ GETCHAR	GET THE DELIMETER RETURN ADDRESS SCAN PAST BLANKS	
0	03774 03775 03776	53600000 53430054 04600020 01004006		2518 2519 2520 2521		TAI TIM ASE UJP ENI	X2 T3,0 H≠+≠	SCAN PAST BLANKS RESTORE THE DELIMETER ZERO CURRENT TIME SKIP IF INCREMENTING TIME	
	03777 04000 04001	01004006 P 14100012 71000000 15601130		2522 2523 2524 2525		XREQ	TIMES1 TIMEREQ,X1 XREQ 600	GET CURRENT TIME USED ROUND	
	04002 04003 04004 04005 04006	13077747 51002645 P 53420054 14104010 P 01001413 P		2526 2526 2527 2528 2529	TIMEU1	INA SHAG DVA TAM ENI	-24 D1000 T3	COMPUTE SECONDS	
	04007 04017 04011 04011 04012	01001413 P 01001413 P 01004050 P 04200037 01002177 P 53010054		2531 25332 25333 25334	* I WE U I	UJP UJP UJP TMQ	*+2,X1 PACKER TIME02 378,X2 E15 T3	EXAMINE NEXT ITEM END OF LINE, PRINT OUT TIME SKIP IF LUN, END OF LINE BCD SYMBOL, PARAMETER ERROR CURRENT NUMBER OF SECOND	0
	04014 04015 04016	53040000 14720304 03602177 P		2535 2536 2537		AQA ENQ AQJ,GE	8388 E15	MAX TIME	
	04017 04020 04021 04022	14100011 71000000 77664000 01000424 P		2538 2539 2540 2541	XRET	ENI XREQ VFD UJP	TIMESET,X1 XREQ A15/AIS,09/000 MG	JUMP IF TOO LARGE SET THE TIME LIMIT CLEAR PENDING REQUESTS	0
	04023 04024 04025	53200000 14204026 P 14700060 03401517 P		2543 2544 2545 2546	MEBLKSR	TIA ENI ENG	X 2 * + 2 , X 2 H £	GET DELIMETER RETURN ADDRESS	
	04026 04027 04030	03401517 P 53600000 53430054		2546 2547 2548		AQJ,EQ TAI TIM	GETCHAR X2 T3.0	SCAN PAST BLANKS RESTORE THE DELIMETER ZERO T3 SKIP IF INCREMENTING MFBLKS	0
	04031 04032 04033 04034 04035	033400517 03364000507 03364000001 0410000001 1410000001 141000000 141000000 141000000 14100000 14100000 1534100 1610000 1610000 1610000 1610000 1610000 1610000 161000 1610000 1610		77890123454 5555555555555555555555555555555555		XKEU	ĤŽ∳Ž MFBLK01 MFBLKREQ,X1 XREQ	SKIP IF INCREMENTING MFBLKS GET CURRENT FILEBLOCKS	
	04036 04037	15700001 53410054 14104041 P		2553 2554 2555	MFBLK01	ENI IOM INO	1 13 *+2,X1	SAVE CFBLKS	
	04040 04041 04042 04043	01001913 P 01004074 P 04200037 01002177 P		2557 25558 25556 2556 2556		UJP UJP ISE UJP	*+2,X1 PACKER MFB02 378,X2 E15	SAVE CFBLKS EXAMINE NEXT ITEM END OF LINE, PRINT OUT MFBLKS SKIP IF LUN, END OF LINE BCD SYMBOL, PARAMETER ERROR GET CFBLKS USE THE SUM SET THE MFBLKS LIMIT	
	04044 04045 04046	53010054 53040000 14100013 01004020 P		2560 2561 2562 2563		TMQ AQA ENI	E15 T3 MFBLKSET,X1	GET CFBLKS USE THE SUM SET THE MFBLKS LIMIT	
	04047				TTMEOO	UJP OUT	XRET		
	04050 04053 04054 04055	1411715 14100012 710000000 150077747 51002645 P 53410053 14104063 P 01001357 P 14600033 14304066 P 01001053		2565 2566 2567 2568	TIMEO2	ENI XREQ INA	M27 TIMEREQ,X1 XREQ 50	TIME GET THE TIME USED ROUND TO TENTH OF A SECOND COMPUTE SECONDS SAVE MS RETURN PRINT SECONDS VALUE PRINT A PERIOD GET MILLISECONDS	
0	04056 04057 04060	13077747 51002645 P 53410053				SHAQ DVA TQM	-24 01000 T2	COMPUTE SECONDS	0
0	04061 04062 04063	14104063 P 01001357 P 14600033		2572 2573 2574		ENI UJP ENA	*+2,X1 DECOUT H # . # *+2,X3	PRINT SECONDS VALUE	
0	04064 04065 04066 04067	14304065 P 01001031 P 53020053 13077747		2569 2570 2571 2572 2574 2574 2576 2577 2577		ENI UJP TMA SHAQ	T2 OUTCHAR T2 -24 D100	PRINT A PERIOD GET MILLISECONDS IN AQ GET TENTHS	
	04070 04071	53020053 13077747 51002644 P 14111722		2578 2579 2580		ECHI ECHI	0100 M28-1,X1	GĒT TĒNTHS ≠ SECONDS ≠	
0									

0	ASSEMBLER	/053 V1.0 0	9/24/74 1604 PAGE	55 CNTLMO	npF			0
	04072 04073 04074	14204103 P 01001270 P	253↓ 2532	MFB02	ENF	MEBO36X2	RETURN ADDRESS SECONDS ≠	(D)
	$egin{array}{cccc} 04077 \\ 04100 \\ 04101 \\ \end{array}$	14100014 71000000 14104103 P	2583 2584 2585 2586	HEDUZ	XREQ ENI	M29 MFBLKREQ,X1 XREQ *+2,X1	MFBLKS GET NUMBER OF FILE BLOCKS USED RETURN PRINT MFBLKS VALUE	•
0	04102 04103 04106 04107	14111760 14100027 71000000	2588 2589 2590	MFB03	OUT ENI XREO	DECOUT M30 MAXFBREQ,X1 XREQ	MAX FB REQUEST CODE	0
0	04110 04111 04112 04113	53410053 14104114 P	2591 2592 2593 2594		SHAQ TQM ENI UJP	24 T2 *+2,X1 DECOUT	SAVE A SAVE THE MAX FB LIMIT RETURN ADDRESS OUTPUT THE NUMBER #MFBLKLIM#	0
	04114 04117 04120 04121	14111744 53020053 14104164 P	2595 2596 2597	MF804 MF306	OUT TMA ENI	M29X T2 LINEEND,X1 DECOUT	RETURN ADDRESS PRINT CERLKS VALUE	
0								
							idina dikata batan katan k Batan katan ka	
\circ							ing kang panggang di diganggan palahan panggan banggan di diganggan panggan panggan panggan panggan panggan pa Salahan kanggan panggan r>Salahan panggan	
							ides de la companya de la companya de la companya de la companya de la companya de la companya de la companya Di perimpianya de la companya de l De la companya de la	
							마이트 맞은 기본 15번째 전에 로봇에 보는 발소자에 보면 바다 나는 왕은 전기를 받았다.	
0								
0							en kun kun kun kun kun kun kun kun kun ku	0
0								0
0							프로그램 (1982년 - 1984년 - 1984년 - 1984년 br>2015년 - 1984년	0
								0

		2601 * 2602 * 2603 * 2604 * 2605 *	SFBLKSR FBLKS	ROUTINE TO PRO	**************************************
04122 04123 04124 04127 04133 04133 04133 04137 04140	04200037 01002177 14111772 14100015 71000000 53410053 141041357 P 0101357 P 14112002 53020053 01004117	2689 2611 2611 26113 26145 26145 26117 26118	BLKSR ISE UJP OUT ENIP TREM EUJP OUT TMA UJP	378, X2 E15 M31 SFBLKREQ, X1 XREQ T2 *+2, X1 DECOUT M32 T2 MF804	SKIP IF END OF LINE PARAMETER ERROR SFBLKS GET CURRENT SFBLKS LIMIT SAVE THE LIMIT PRINT VALUE OF SFBLKS LIMIT GET THE LIMIT BRINT VALUE OF LIMIT
		2621 * 2622 * 2623 * 2624 * 2625 *	RAFFIC	ROUTINE TO PR	ROCESS THE TRAFFIC COMMAND. * * * * * * * * * * * * * * * * * *
04143 041443 0441450 044155 044155 044156 044156 044156 044156	0420037 01002177 14112013 530200355 141024157 141001357 141001141 010011413 53200424 1410042 1410042 1410042	2627 2628 TF 2629 26334 26334 26334 26335	AFFICR ISE UJP OUT TMA ENJP ENJP ENJP ENJP ENJP GCHEK ENJA AZJ, GE ENJP	378,X2 E15 M33 358 *+2,X1 DECOUT LOGGHEK,X1 OUTLINE RF26 MG VANISH,X1 OUTBUF	SKIP IF END OF LINE PARAMETER ERROR TRAFFIC IS GET VALUE OF TRAFFIC RETURN ADDRESS OUTPUT NUMBER GET JOB NUMBER END OF LINE - GO HOME RETURN ADDRESS OUTPUT THE RESET IF ON TV
		2647 *	CCR R C [COMMENTS]	OUTINE TO PROCESS	
04157 04160 04161 04162 04163 04164 04165	53200000 14700037 03400424 P 14204160 P 01001517 P 14100424 P 01001141 P	2649 26490 26552 26553 26554 2655		X2 378 MC *-2,X2 GETCHAR MC X1 OUTLINE	GET LAST CHARACTER JUMP IF END OF LINE RETRUN ADDRESS SLURP UP ONE LINE

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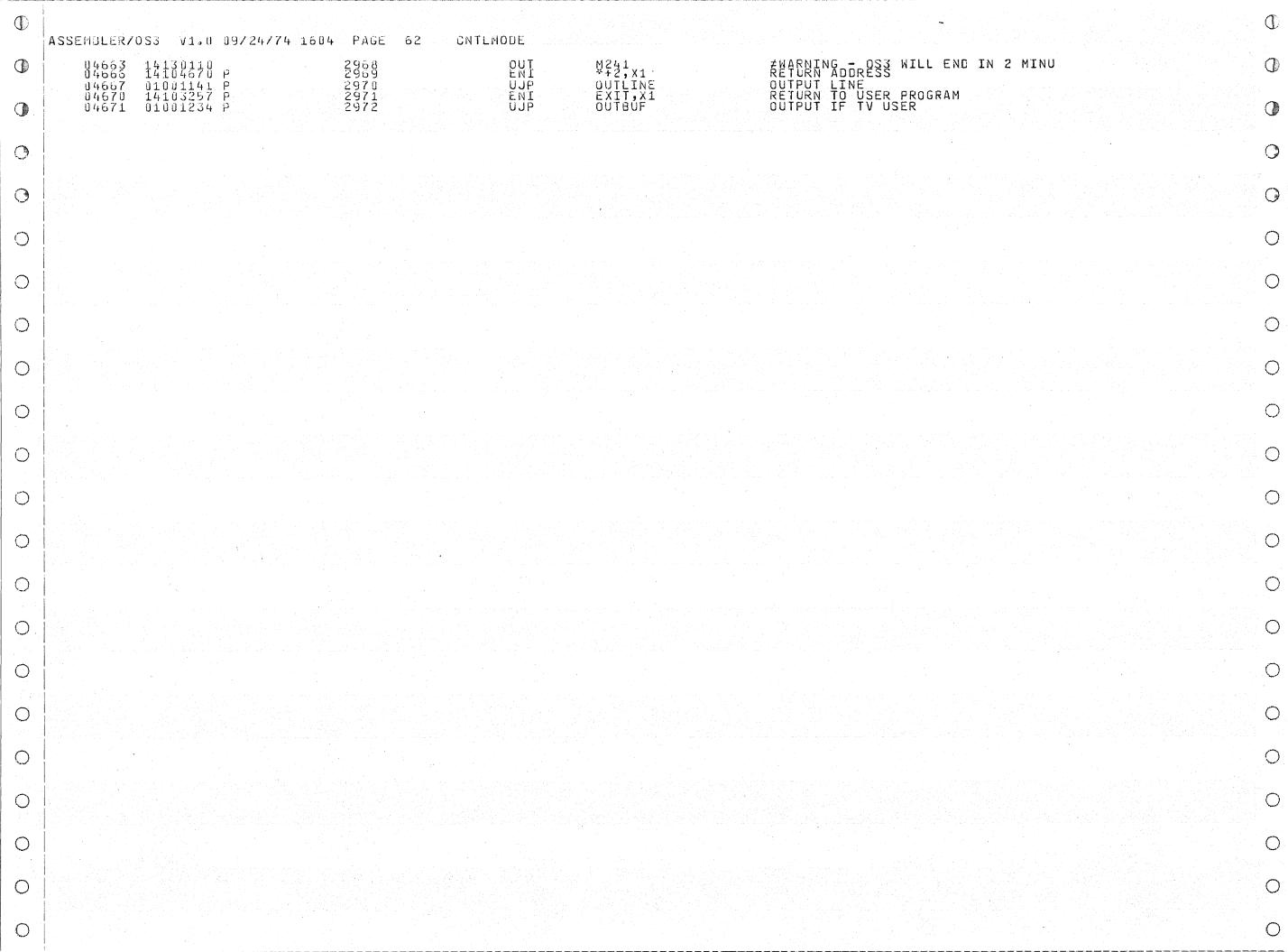
0							
	ASSEMBLER/	0S3 V1.0 09/24/74 1604	PAGE 57 CNT	LMODE			
			2660 ***********************************	STATUSR -	ROUTINE TO PROCES	S THE STATUS STATEMENT.	Q ali
0			2662 * 2663 * 2664 * STATU	LUN S [,]	10	
			2655 * 2656 * ******	[FILENAM		**************************************	
41 <u> </u>	04166	14104170 P	2669 STATUS	R ENI	*+2,X1 PACKER	######################################	
0	04167 04170 04171	01001413 P 01004173 P 01004426 P	2670 2671 2672	UJP UJP UJP	PACKER REGOUT SL02 SF02	GET NEXT ITEM END OF LINE, PRINT REGISTERS LUN, PRINT STATUS	
0	04172	01004405 P 04173 P	2673 2674 2674+001 REGOUT	UJP	*		
	04173 04174 04175	53130044 17104000 02504371 P	2674+002 2674+003 2674+004	TMI ANI IJD	IO,X1 RUNOBIT,X1 ST24,X1	CHECK SO AS NO TO PRINT REGISTER IF RUN ONLY MODE. JUMP IF RUN ONLY MODE	
	04176 04201 04202	14112030 53020041 37002653 P	2674+005 2676 2677	OUT TMA LPA	M34 PC PCMASK	≠P ≠ GET PC REMOVE ALL BUT THE PC	
0	04203 04204	13000035 14200006	2678 2679 2680	SHAQ OCTOUT	24+6	PRINT 6 OCTAL DIGITS	
0	04207 04212 04213	14112036 53020040 37002653 P	2681 2682 2683	OUT TMA LPA	M35 LJA PCMASK	≠LJA ≠ GET THE LJA REMOVE EXTRA BITS	0
	04214 04215	13000036 14200006	2684 2685 2686	SHAQ OCTOUT	24+6 6	PRINT 6 OCTAL DIGITS	
	04220 04223 04224	14112044 53010043 14200010	2688 2688 2689	OUT TMQ OCTOUT	M36 A 8	≠A ≠ PRINT 8 OCTAL DIGITS	
0	04227 04232	14112050 53010051	2691 2692	OUT TMQ	M37 Q	≠Q ≠	0
	04233	14200010 14112054	2693 2694 2695	остоит оит	8 M38	PRINT 8 OCTAL DIGITS ≠B1 ≠	
	04236 04241 04242	53010050	2696	ĭйq shq octout	81 9 5	PRINT 5 OCTAL DIGITS	
		14112063	2699 2699 2701 2702 2703 2704 2706	OUT TMQ	M39 B2	#B2 #	
0	04251 04252 04253	14112063 53010047 12400011 14200005	2702 2703	SHQ OCTOUT	- 9 5 - 5	PRINT 5 OCTAL DIGITS	
	04256 04261	14112072 53010046 12400011 14200005	2705 2706	OUT IMQ	M40 B3	≠83 ≠	
(2706 2707 2708 2709	SHO	9	PRINT 5 DIGITS	
	04266 04271 04272 04273	14112101 55200000 13000030 14200010	2710 2711 2712 2713	OUT EUA SHAQ OCTOUT	M41 24	≠EU ≠	
0	04276		2714	Ουτ	8 M42	PRINT 8 OCTAL DIGITS ≠EL ≠	0
		5510000 14200010	2716 2717 2718	ELQ OCTOUT	i Albania artikanakan kalendaria. 19 8 1980 - Albania Artikanakan kalendaria	PRINT 8 OCTAL DIGITS	4. 19. 4. 1994 - 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	04305 04306 04307 04310	53020042 17600004 03004315 P	2719 2720 2721	TMA ANA AZJ,EQ	IS 4B ST08	GET ROS BIT JUMP IF NOT ROS	
0	04310 04313 04314	03004315 P 14112111 14104315 P 01001141 P	2715 2716 2717 2718 2719 2720 2721 2722 2723 2724 2725	OUT ENI UJP	13 ST08 M43 ST08,X1 OUTLINE	. 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 194 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946	
		53010042 12400011	2725 2726 ST08 2727	TMQ SHQ	įs		
0	04317 04320 04321	53010042 12400011 27002660 P 03004347 P 27002655 P 03004326 P 14112117	2726 ST08 2727 2728 2729 2730	LDL AZJ,EO LOL	FAULTS ST20 BIT18	CHECK FOR ANY FAULTS ON JUMP IF NO FAULTS CHECK AOV JUMP IF NO AOV # <aov>#</aov>	
	04320 04321 04322 04323	03004326 P 14112117	2731 2732	ĀŽĴ,EQ OUT	ST10 M44	JUMP IF NO AOV ≠ <aov>≠</aov>	
0							

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0	ASSEMBLER/	OS3 V1.0	09/24/74 1604	4	58 CNTL	MODE kombolist	uuti kukite ateli ki tikkeen 111 utuga T	renga di marangan kalangan kalangan kalangan di manangan kalangan kalangan kalangan kalangan kalangan kalangan Kalangan kalangan ka	0
	04326 04327 04330	27002656 03004333 14112125		2733 2734 2735 2736	ST10 % (1914 (979.5)	LDL AZJ,EQ OUT	BIT19 ST12 M45	CHECK DIV JUMP IF NO DIV	
	04333 04334	27002654 03004340		2737 2738 2739	ST12	LDL AZJ , EQ	BIT17 ST14	CHECK EXP JUMP IF NO EXP	0
0	04335 04340	14112133		2740 2741 2742	ST14	OUT'	M48 BIT20	≠ <exp>≠ CHECK BCD</exp>	
	04341 04342	27002657 03004345 14112141		2743 2744 2745		ĀZJ,EQ OUT	ST16 M47	JUMP IF NO BCD ≠ <bcd>≠</bcd>	
	04345 04346	14104347 01001141	p 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2746 2747 2748	ST16	ENI UJP	ST20,X1 OUTLINE	에 보는 한 살림하는 이 보고 있다. 그렇게 모임하는 사람들이 되는 것을 받는 것은 것이라고 있다. 그 사람들이 보고 있다. 하는 가능하는 것이 되고 있는 것을 가게 하는데, 모임하는 가능이 되고 있는데, 그는 것이 되는 것이 되는 것이라.	
0	04347 04350	53010042 27002663 03004371	р	2749 2750	STZO	TNQ	IS IMBITS ST24	CHECK INTERRUPT MASK	
	04351 04352 04355	14112147 27002662	P	2751 2752 2753 2754		AZJ.EQ OUT LOL	M48 BIT22	≠IM=≠ CHECK AOV/DIV	
	04356 04357	03004362 14112153		2755 2756		AZJ,EQ OUT	ST22 M49	≠ <aov div=""></aov>	
	04362 04363 04364	27002661 03004367 14112165		2757 2758 2759	ST22	LOL AZJ,EQ OUT	BIT21 ST23 M50	CHECK EXP/BCD	
	04367 04370	141043/1	U U	2760 2761 2762	ST23	ENI	ST24,X1 OUTLINE		0
0	04371 04372 04373	53020044 17601000 03100414 01000424		2763 2764 2765	ST24	TMA ANA AZJ,NE	IO STATBIT ABORT	IF A STATUS REQUEST, ABORT	
	04374	01000424	Politica Jacobski se se se se se se se Se se	2766		UJP	MC		
	04375	53230054		2768	SL01	TMI	Ţ3,X2	RESTORE X2_	
	04376 04377 04400	53020044 17600023 03000424	P	2769 2770 2771		TMA ANA AZJ,EQ	IO SYSMASK+AUXBIT MC	RESTORE X2 GET I/O BITS CHECK FOR ≠(NOT TTY)≠ OR ≠DO≠ EXIT IT A TTY	
	04401 04402 04403	14104403 01001413 01000424	P	2772 2773 2774		ENI UJP UJP	*+2,X1 PACKER MC	GET NEXT ITEM	
	04404	01000424 01004426 04405 53020052		2774 2775 2776 2777	SF02	UJP EGU TMA	SLO2 Ti	GET FIRST HALF OF NAME	
	04406 04407	14104411	P	2778 2779 2780		TAM ENI UJP	T3 *+2,X1 SYMOUT	AND SAVE SINCE SYMOUT CLOBBERS T1 RETURN ADDRESS OUTPUT SYMBOL	
	04411 04412 04413	01001376 53020054 53020415 53430404 53630054 0136304442 143034444 2016044470		2781 2782 2783		TMA TAM ENI	T3 T1 *+2,X3	RESTORE T1 SO WE CAN EQUIP RETURN ADDREES FOR EQSYS	0
	04414 04415 04416	01003004 53630054 02504421	P P X P P	2784 2785 2786		UJP TIM IJD	EQSYS T3,X2 *+3,X1	EQUIP THE FILE IF POSSIBLE SAVE DELIMITING CHARACTER JUMP IF ERRORS	
	04417 04420 04421	14303612 01004444 20104470	X P	2787 2788 2789		ĒNĪ UJP LDA	SYSLUN,X3 SLO4 HWDTYPE+HWDTYPEL-1	SO WE CAN GET SIZE ETC. GO PRINT STATUS •X1 GET MESSAGE POINTER	주립 하는다
	04423	14600060	: 10 10 10 10 10 10 10 10 10 10 10 10 10	2791 2791 2792		TĀĪ ENA ENI	X1 60B SL05.X2	POINT AT IT INITIAL BLANK RETURNADDRESS	
0	04424 04425 04426	14204451 01001270 05400157	P	2793 2794 2794+00	11 51 02	ŪJĒ ASG,S	MESSÁGE2	AND PRINT MESSAGE	
	04427	05400000 01002175 53420053	(P	2796 2797 2798		ÄŠĞ,Š UJP TAM	0 E04 E72	ILLEGAL LUN	
0	U4432 U4433	53630054 14111067		2799 2800		TIM OUT	13,X2 M02	SAVE THE DELIMITER LUN CET THE LUN	
0	04436 04437 04440	53020053 14104441 01001360 53330053	P	2802 2803		TMA ENI UJP	*+2,X1 DT01	PRINT VALUE OF LUN	0
0	04442	72300000 72300000		2804 2805 2806		TMI ENG CNIL	STATUS 0,23	GET STATUS	0
	04444 04445	53420053 53230054		2807 2808	SL04	TAM TMI	†3,x2	GET NEXT ITEM EOL LUN GET FIRST HALF OF NAME AND SAVE SINGE SYMOUT CLOBBERS T1 RETURN ADDRESS OUTPUT SYMBOL RESTORE T1 SO WE CAN EQUIP RETURN ADDRESS FOR EQSYS EQUIP THE FILE IF POSSIBLE SAVE DELIMITING CHARACTER JUMP IF ERRORS SO WE CAN GET SIZE ETC. GO PRINT STATUS , T GET MESSAGE POINTER POINT AT IT INITIAL BLANK RETURNAODRESS AND PRINT MESSAGE ILLEGAL LUN SAVE THE LUN SAVE THE LUN GET THE LUN PRINT VALUE OF LUN LUN TO X3 GET STATUS GET STATUS GET DELIMITING CHARACTER	
0									

0	ASSEMBLER/0S3 V1.0 09/24/74 1604 PAGE 59 CNTLMODE	Θ
	04446 14604450 P 2809 ENA \$\frac{*}{5}t2 \text{TIRN ADDRESS} \\ 04450 53630054 \\ 2811 \text{TIM T3,x2} \text{RESAVE DELIMITING CHARACTER}	Q)
	04451 P 2812 SL05 EQU * 04451 14104375 P 2813 ENI SL01,X1 RETURN 04452 01001141 P 2814 UJP OUTLINE PRINT THE LINE 2815	•
0	2816 04453 00012176 2817 HWDTYPE ERROR M51-1 0UNDEFINED 04454 40012210 2818 ERROR M52-1,B 1FILE (BLOCK ORIENTED) 04455 60012215 2819 ERROR M53-1,B,R 2LP (BLOCK AND RECORD GRIENT	
0	14450 00012234 2022 ERRUR 19071 14461 00012241 2 2823 ERROR M57-1	0
	04452 60012246 2824 ERROR M58-1,8,R 7PLOI (BLOCK AND RECORD ORIEN 04463 00012253 2825 ERROR M59-1 8NULL 04454 00012260 2826 ERROR M60-1 9TV	
	04466 60012272 2828 ERROR M62-1,8,R 11TASK (BLOCK AND RECORD ORIENT 04467 00012304 2829 ERROR M64-1 12MSF 04470 60012277 2830 ERROR M63-1,8,R 13PTP (DITTO)	0
0	04471 00011161 2832 ERROR M06-1 EQUIP ERROR 1-NAME NOT FOUND 04472 00012311 2833 HWDUNK ERROR M65-1 14+-UNK 04473 00011216 2834 ERROR M08-1 EQUIP ERROR 3 04474 00011230 2835 ERROR M09-1 EQUIP ERROR 4	0
0	04475 UU011256 2836 ERROR M10-1 EQUIP ERROR 5-PARAMETER ERROR	0
0	르르크로 보고 있는데 하는데 되었다. 그는 그는 마음에는 불통을 하는데 보고 있는데 함께 보고 있는데 함께 보고 있는데 되었다. 그는데 함께 되었다. 그는데 그는데 그를 되고 있는데 그는데 모든데 	0
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0	게임에 되었다. 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는	0
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0	ASSEMBLER/U	S3 V1.0 09/24/74 1604	2898		* * * * * * * * * * * * *		**************************************	a
			2899 * 2900 * 3	· *******	LUGOFFR ******	- ROUTINE TO PROCESS	THE LOGOFF CUMMAND	0
0	04554 04565	53020044 17600003 53420044 14127740	2903 2904 2905 2906	OPTERM	TMA ANA TAM OUT	IO SYSMASK IO M222	LEAVE ONLY TYPE OF SYSTEM OPERATOR TERMINATION	0
	04571	14104573 P 01001141 P	2907 2908		ĔŇÍ UJP	LOGOFFR,X1 OUTLINE	OPERATOR TERMINATION RETURN ADDRESS PRINT CR-LF	O
	04574 04575 04576 04577	53020044 17600020 03103766 P 14604600 P 01004672 P	2911 2912 2913 2914	LOGOFFR	UJP	AUXBIT E01 *+2 ULOG	CHECK FOR READING FROM A DO UNIT LOGOFF NOT LEGAL FROM ≠DO≠ UNIT RETURN ADDRESS LOGOFF THE USER GET TYPE OF SYSTEM	0
	04600 04601 04602 04603	53020044 17600003 04600082 01004625 P 01005230 P	2915 2916 2917 2918 2919		AMA AMA ASE UJP UJP	IO SYSMASK TASKSYS VANISH TASKLOG	SKIP IF TASK REMOVE PSA IF NOT BATCH SCAN FOR JOB CARD	0
	04606 04607 04610	53020044 17600023 04600002 01003766 P	2922 2923 2924	Joan	TMA ANA ASE UJP	IO SYSMASK+AUXBIT TASKSYS EU1	FOUND JOB COMMAND CHECK FOR NO ≠00≠ SKIP IF BATCH ILLEGAL CONTROL STMT IF TTY OR TV	
	04613	14600001 40000006 C 53020044 17477737	2925 2926 2927 2928		ENA STA TMA ANA,S	1 IBUFP IO -IBUFBIT	RE-PROCESS THE JOB CARD	
	04615 04616 04617	166000040 53420044 14605233 P 01004672 P	2929 2930 2931 2932		XOA TAM ENA UJP	IBUFBIT IO TASKLOG1	SET THE INPUT BUFFER FULL LOGOFF	0
	04621	53020026	2934	LOGVANSH	TMA	RF26		
	04623 04624	03304625 P 14604625 P 01004672 P	2935 2936 2937		AZJ,LT ENA UJP	UL 06	SKIP LOGOFF IF NOT LOGED IN RETURN ADDRESS LOGOFF FIRST	
	04625 04626 04627 04630	1410004 71001746 X 14100002 71004626 X 14100004 71004417 X 14100004 71004632 X 141003007 714004636 X 14100007 X 14100007 71001600 X 141000000 12077755 046004600 1200000 14100000 1410000 1410000 14100 141	2939 2939+001 2941 2941+001	VANISH	ENI XREQ ENI XREQ	RFP,X1 LPUNIT,XREQ UNEGUIP,X1 LPUNIT,XREQ	DESTROY THE PSA HERE FIRST MAKE SURE THAT61 IS UNEQUIPPED	0
0	04631 04632 04633 04634	14100004 71004417 X 14100002 71004632 X	2943 2943+001 2945 2945+001		ENI XREQ ENI XREQ	RFF,X1 SYSLUN,XREQ UNEQUIP,X1 SYSLUN,XREQ	UNEQUIP SYSTEM UNIT CAUSE IT MAY BE EQUIPPED ON OPERATOR TERMINATION	
0	04635 04636 04637 04640 04641	14100004 71003107 X 14100002 71004636 X 14100007	2947 2947+001 2949 2949+001 2951		ENI XREQ ENI XREQ ENI XREQ	RFP,X1 AUXUNIT,XREQ UNEQUIP,X1 AUXUNIT,XREQ ZEROPAGE,X1	UNEQUIP THE DO UNIT SHOULD IT HAPPEN TO BE EQUIPPED. ZERO THE SCRATCH PAGE	0
	04642 04643 04644 04645	71001600 X 53020040 12077755	2952 2953 2954 2955		XREQ TMA SHA ASE	CMPAGES, XREQ LJA -18 TASKSYS	GET TYPE OF SYSTEM SKIP IF A TASK	
	04646 04647 04650	01004651 P 14100002 71000144	2956 2957 2958		UJP ENI XREQ	UNEQUIP,X1 TASKUNIT+XREQ	UNEGUIP LUN 100 ONLY IF A TASK	
0	04652 04653 04655 04655 04656	14100004 71003107 X 14100002 71004636 X 714100007 71001600 X 53020040 12077755 04600002 01004651 P 14100002 71000144 14600000 141000021 71000000 01004656 P 5320465	2958+002 2958+003 2958+003 2959 2960 2961		ENA ENI XREQ ENI XREQ UJP	TAPEMAX,X1 XREQ REMOVE,X1 XREQ	DESTROY THE PSA HERE FIRST MAKE SURE THAT61 IS UNEQUIPPED UNEQUIP SYSTEM UNIT CAUSE IT MAY BE EQUIPPED ON OPERATOR TERMINATION UNEQUIP THE DO UNIT SHOULD IT HAPPEN TO BE EQUIPPED. ZERO THE SCRATCH PAGE GET TYPE OF SYSTEM SKIP IF A TASK UNEQUIP LUN 100 ONLY IF A TASK REQUEST NO TAPES IN ORDER TO FREE TAPE DRIVES REQUEST ONE LESS USER	0
		04657 P 53020045 03204663 P 14130110	2962 2963 2964 2965	WARNR	EQU TMA	* REQUEST	REQUEST ONE LESS USER GET REQUEST CODE SKIP IF NOT RE-ENTER MESSAGE TO HIM	
0	U466U U4661	03204663 P 14130110 04663 P	2965 2966 2967	WARNO1	AZJ,GE ERM EQU	WAKNUI M241 *	MESSAGE TO HIM	
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	ASSEMBLER/OS3 V1.0 09/24/74 1604 PAGE 6				***	
	2975 2976		THIS ROUT	INE DOES THE ACTUAL	LOGOFF. *	9
	2977 2978	******	11 ALSO P	PRODUCES THE COST ME:	* * * * * * * * * * * * * * * * * * *	
0	04672 P 2981 04672 53420055 2982 04673 14300042 2983	UL OG	EQU TAM ENI	* T4 42B, X3	ROUTINE TO LOGOFF A USER SAVE RETURN ADDRESS THE PAGE BELOW CM SKIP IF A CM PAGE	
	04674 04377777 X 2984 04675 01004677 P 2985 04676 01004705 P 2986	ULOGY	ISE UJP UJP	CMPAGE1,X3 ++2 ULOGZ	CM PAGE, DO NOT ZERO SKIP IF A CM PAGE	0
	04677 04377777 X 2987 04700 01004702 P 2930 04701 01004705 P 2989		ISE UJP UJP	CMPAGE2,X3 *+2 ULOGZ	CM PAGE, DO NOT ZERO	
	04702 14100007 2990 04703 04304642 X 2991 04704 71300000 2992 04705 02704674 P 2993	ULOGZ	ENI ISE XREQ IJO	ZĒROPAGE,X1 CMPAGE3,X3 XREQ,X3 ULOGY,X3	SKIP IF CM SCRATCH PAGE ZERO ALL NON-CM CORE) 0
	2994 04706 14300143 2997 04707 2 2998	ULOGBZ	ENI	99,X3	LARGEST USER LUN	
	04707 14100002 2999 04710 71300000 3005 04711 04100001 3006 04712 02505144 P 3007 04713 P 3008	ULOG06	ENI XREQ ISE IJD EQU	UNEQUIP,X1 XREQ,X3 1,X1 ULOG05,X1	UNEQUIP USER \$\frac{1}{2} SKIP IF UNIT NOT EQUIPPED JUMP IF UNEQUIP ERRORS	0
	04713 02704707 P 3009 3010 04714 14100014 3011		IJO ENI	ULOG02,X3 MF8LKREQ,X1	LOOP GET MERIKS NOW RECAUSE	
	04715 7100000 04716 53420057 3013 04717 14100015 3014		XRÉQ TAM ENI	XREQ RF57 SFBLKREQ,X1	GET MFBLKS NOW BECAUSE THEY WILL BE GONE AFTER THE LOGOFF REQUEST	
0	04720 71000000 3015 04721 53420075 3016 04722 53230044 3016+001 04723 17200003 3016+002		XRÉQ TAM TMI ANI	XREO RF75 IO,X2 SYSMASK,X2	SAVE THE SFBLKS SAVE SYS TYPE SKIP IF BATCH	
	04724 04200002 3017 04725 01004732 P 3018 04726 14700000 3019		ISE UJP ENQ	TASKSYS,XZ ULOGO1	IF NOT BATCH, LOGOFF	0
0	04727 72004630 X 3019+001 04730 14304727 X 3021	UL OG 01	CNTL ENI ASE ENI	LPUNIT, CNTL LPUNIT, X3 LP 0, X3	GET STATUS ON UNIT PUT UNIT NUMBER IN X3 SKIP IF A REAL LINE PRINTER LUN=0 IF NOT LP	0
0	04734 14600000 3025		ENA ENA XREQ TAM OUT	1001N,X1 0 XREQ,X3 T2 M210	GET STATUS ON UNIT PUT UNIT NUMBER IN X3 SKIP IF A REAL LINE PRINTER LUN=0 IF NOT LP INDICATE LOGOFF LOGOFF HERE SAVE COST #COST %# GET COST COMPUTE DOLLARS AND CENTS PRINT THE NUMBER OF DOLLARS DECIMAL POINT GET CENTS PRINT THE NUMBER OF CENTS PRINT THE LINE CPU TIME SEC. CPU TIME GET MFBLKS MFBLKS GET THE MFBLKS PRINT MFBLKS PRINT MFBLKS SFBLKS SFBLKS	0
0	04742 53020053 3029 04743 13077747 3030		TMA SHAQ DVA	T2 -24 D100	GET COST COMPLIE DOLLARS AND CENTS	
	04745 53410053 3032 04746 14104750 P 3033		TON	T2 *+2,X1	SAVE CENTS	(
	04735 71300000 3026 04736 53420053 3027 04737 14127570 3028 04742 53020053 3029 04744 510077747 3031 04744 51000653 3032 04745 534100757 P 3033 04747 01001357 P 3035 04750 14600033 04751 53010053 3036 04752 1420002 3037 04753 14104755 P 3038 04754 01001371 P 3039 04755 14104757 P 3040 04756 01001141 P 3042		ENA THO FNT	H # * # T 2 × X 2	DECIMAL POINT GET CENTS	
	04753 14104755 P 3038 04754 01001371 P 3039		ËNÎ UJP	*+2,X1 DT06	PRINT THE NUMBER OF CENTS	
	04755 14104757 P 04756 01001141 P 3041 3042	g sanguna palah da sas Tabupatèn	UJP	OUTLINE	PRINT THE LINE	
3 (s) 2 (s)	04757 14127354 3043 04762 53010060 3044 04763 14604765 P 3045		TMQ ENA	M2UU RF60 *+2	CPU TIME SEC.	
	04756 01001141 P 3041 3042 04757 14127354 3043 04762 53010060 3044 04763 14604765 P 3045 04764 01005154 P 3046 04765 53020057 3047 04766 0304775 P 3048		UJP TMA AZJ,EQ	IIMEOUT RF57 ULOGUZA	GET MFBLKS	
	04757 14127354 3043 04762 53010060 3044 04763 14604765 P 3045 04764 01005154 P 3047 04765 53020057 3047 04766 03004775 P 3048 04767 14127577 3049 04772 53020057 3050 04773 14104775 P 3051 04774 01005147 P 3052 04775 53020075 3053 04776 03005005 P 3054 04777 14127615 3855		OUT TMA ENI	M211 RF57 *+2,X1	MFBLKS GET THE MFBLKS	
0	04774 01005147 P 3052 04775 53020075 3053 04776 03005005 P 3056	ULOG02A	ŪIJP TMA AZJ,EQ	DECLF RF75 ULOGO28	PRINT MFBLKS GET SFBLKS	
	04767 14127577 3049 04772 53020057 3050 04773 14104775 P 3051 04774 01005147 P 3052 04775 53020075 3053 04776 03005005 P 3054 04777 14127615 3855 05002 53020075 3056		OUT TMA	M212 RF75	SFELKS	
0						

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	05003 14105005 P 05004 01005147 P 05005 P	3057 3058 3059 ULOG028	ENI EQU	ž±2,X1 DECLF	PRINT NUMBER OF SFBLKS	U)
0	05005 P 05005 53020061 05006 03005020 P	3060 3061 3062	TMĂ AZJ,EQ	RF61 ULOG03	GET WC TIME JUMP IF ZERO TIME	0
	05007 14127372 05012 14605020 P 05013 53420054	3063 3064 3065	OUT ENA TAM	M201 ULOGU3 T3	WC TIME MIN. RETURN ADDRESS	
	05014 53020061 05015 13077747	3066 3067 3068	ТЙÄ SHAQ DVA	ŘĚ61 -24 D6	GET WC TIME COMPUTE TENTHS OF MINUTES	
O	05017 01005160 P	3069 3070	UJP	TIMEOUT2	- 배우리 맛있는 사람 바람이 지어 아무리 사람들이 보고 그렇게 되는 것이다.	0
	05020 53020062 05030 53020063 05040 53020064	3071 000 0L0G03 0 3072 3073	LISTACC LISTACC LISTACC	RF62,M202 RF63,M203 RF64,M204	LP RECORDS PUN RECORDS PLOT RECORDS CARDS READ OTHER INPUT PIP RECORDS OTHER OUTPUT USER DISK PACK SECONDS	
	05050 53020065 05060 53020067 05070 53020070	3074 3075 3076	LISTACC LISTACC LISTACC LISTACC	RF64, M204 RF64, M205 RF67, M207 RF70, M208 RF71, M209	OTHER INPUT PIP RECORDS	
	05100 53020071 05110 53020072	3077 3078 3079	LISTACC	RF/2, M235		
0	05120 53020066 05121 03005130 P 05122 14127500 05125 53010066	3080 3081 3082	TMA AZJ,EQ OUT	RF66 LOGTA M206	TAPE ACTIVITY TAPE ACTIVITY	
0	05125 53010066 05126 14605130 P 05127 01005154 P	3083 3084 3085	TMQ ENA UJP	RF66 *+2 TIMEOUT		
	05130 P	3086 LOGTA 3087 3088	EQU	* 부팅 (1) - 1 (1) - 1 (1) - 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (
0	05130 14105132 P 05131 01001234 P 05132 53020044 05133 17600003	3689 3090 3091	UJP TMA ANA	*+2,X1 OUTBUF IO SYSMASK	WRITE THE TV SCREEN	
	05134 04600002 05135 01005142 P 05136 14100004	3092 3093 3094	ASE	SÝSMASK TASKSYS ULOGO4 RFP,X1 LPUNIT,XREQ	마른 보는 기계는 경기에 가지 않고 기관하다고 한 보고 있다. 전기 전에 가는 기술의 경험을 보 경기 경우 및 기계 기계 기계 기계 기계 기계 기계 기계 기계 기계 기계 기계 기계	
	05137:-71004730 X 05140:-14100002	3094+001 3096 3096+001	XREQ ENI XREQ	Lpunit, xreq Unequip, x1 Lpunit, xreq		
	05141 71005137 X 05142 53130055 05143 01100000	3098 ULOG04 3099	TMI	T4, X1 0, X1	GET RETURN ADDRESS RETURN	
	05144 14100004	3101 ULOG05	ENI	REP,X1,		0
	05145 71300000 05146 01004707 P	3102 3103	XREQ UJP	RFP,X1 XREQ,X3 ULOG02	REMOVE FILE PROTECT TRY THE UNEQUIP AGAIN	
	05147 53530053 05150 14105152 P	3105 DECLF	TIM	T2,X1	SAVE RETURN	
	05151 01005177 P 05152 53130053	3106 3107 3108	ENI UJP TMI	T2,X1 *+2,X1 FDECOUT T2,X1 OUTLINE	GET RETURN ADDRESS	O
0	05153 01001141 P	3109	UJP	OUTLINE		
	05154 53420054 05155 14600000	3111 TIMEOUT 3112	TAM	T3	SAVE RETURN ADDRESS	0
	05156 15700062 05157 51002644 P	3113 3114 3115 TIMEOUT2	INQ DVA	50 D100 -24	ROUND	
0	- AG1G1 G1AADOG13 D	3116 3117	DVA TQM ENI	$\Gamma(1,1,0)$	SAVE MILLISECONDS FOUR DIGITS	
	05162 53410053 C 05163 14200004 05164 14105166 P 05165 01005200 P 05166 53630054	3118 3119 3120	ENI UJP	T2 4,X2 *+2,X1 FDEC02 T3,X2 H≠.≠ *+2,X3 QUTCHAR	PRINT UNITS SAVE RETURN ADDRESS (AGAIN)	0
	05166 53630054 05167 14600033 05170 14305172 P	3121 3122 3123	TIM ENA ENI	13,X∠ H≠.≠ ¥+2,X3	보다 있다는 것은 사람들은 가는 사람들은 사람들이 되었다. 그는 이 사람들은 사람들은 사람들은 사람들은 사람들이 되었다. 그는 사람들은 사람들은 사람들이 되었다. 	
	05167 14600033 05170 14305172 P 05171 01001031 P 05172 53020053 05173 14305175 P	3124 3125 3126	UJP TMA ENI	*+2,X3	OUTPUT A PERIOD GET MILLISECONDS	
0	05174 01001031 P 05175 53130054 05176 01001141 P	3127 3128 3129	UJP IMI PUU	OUTCHAR T3,X1 OUTLINE	OUTPUT TENTHS RETURN ADDRESS TO X1 PRINT THE LINE	0
0	요요 이 그 요요하는 생각 구독사이의 이 사이에 있다. 하다				수는 사용하는 경에 가장하고 있는 동생이 마음을 보았다고 하는 것으로 보고 있다는 것이 되었다. 한국 회사는 경험한 이번에 가장 마음을 하는 것을 하는 것이 되었다는 것이다. 것이 되었다.	\circ

0	ASSEMBLER/053 V1.0 09/24/74 1604 PAGE 65 CNTLMODE	(
	**************************************	0
	3133	•
	3138 05177 14200006 3139 FDECOUT ENI 6,X2 NUMBER OF CHARACTERS 05200 03205202 P 3140 FDEC02 AZJ,GE *+2 ALT. ENTRY, SPECIFY X2 05201 14600000 3141 ENA 0 ZERO IF NEGATIVE	0
0	05202 13077747 3142 SHAQ -24 PUT NUMBER IN Q 05203 14600000 3143 FDT02 ENA 0 05204 51202642 P 3144 DVA DTABLE,X2 05205 03101371 P 3145 AZJ,NE QTQ6 JUMP IF NOT ZERO	0
	05206 02605210 P 3146 IJD FDT03,X2 JUMP IF LEADING BLANK 05207 01001367 P 3147 UJP DT04 PRINT ONE ZERO 3148	0
	05210 14600060 3149 FDT03 ENA 60B PRINT LEADING BLANK 05211 14305203 P 3150 ENI FDT02,X3 RETURN ADDRESS 05212 01001031 P 3151 UJP OUTCHAR	
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0		3154		* * * * * * * * * *		**************************************	0
		3155 3156 3157	************ * *	THIS ROUT FIRST THE	INE DOES THE LOGIN INPUT DEVICE TYPE	FOR ALL DEVICES IS EXAMINED.	0
		3160 3161	LOG01	TMA ANA	RECUEST 77777B	GET RE-ENTER BIT MASK DOWN TO THE REQUEST	
	ป5215 15477753 ป5216 ป3ปป4625 P ป5217 53ป2ปป4ป ป5220 12ป77755	3162 3163 3164 3165		INA,S AZJ,EQ TMA SHA	DECODE-RVANISH VANISH LJA -18	GET RE-ENTER BIT MASK DOWN TO THE REQUEST CHECK FOR VANISH REQUEST DESTROY PSA IF VANISH REQUEST GET TYPE OF CONTROL MODE	
	05221 53500000 05222 53530044 05223 05100003 05224 01105226 P	3166 3167 3168 3169		TAI TIM ISG UJP	X1 10,X1 3,X1 *+2,X1	SAVE INPUT UNIT NUMBER SKIP IF TOO LARGE	
	05225 01005225 P 05226 01005422 P 05227 01005426 P	3170 3171 3172 3173	****	UJP	TTYLOG TVLOG **TASKLOG********	TRAP	
		And Thy Branch	****	******	*******	* ************************************	
		3176 3177 3178	************	ROUTINE 1	O LOGIN A BATCH TER	MINAL ************************************	0
	05230 53020044 05231 17477737 05232 53420044	3180 3181 3182 3183	TASKLOG	TMA ANA,S TAM	IO -IBUFBIT IO	REMOVE INPUT BUFFER FORCE READING ANOTHER CARD INITIAL CHARACTER	
	05233 14200060 05234 14105236 P 05235 01001413 P 05236 01005230 P	3184 3185 3186 3187	TASKLOG1	ENI UJP UJP	H₹ ≠,X2 *+2,X1 PACKER TASKLOG		
	05237 01005230 P 05240 36002677 P 05241 03105230 P 05242 14105244 P	3188 3189 3190 3190+001		UJP SCA AZJ;NE ENI	TASKLOG 808J08 TASKLOG	LOOK FOR #JOB # NO JOB CARD NO JOB CARD CHECK FOR JOB NOT #JOB #, TRY AGAIN	
)	05243 01001413 P 05244 01005373 P	3190+001 3190+002 3190+003 3190+004 3190+005		UJP II.IP	#72,X1 PACKER TASKILJX TASKLOGQ	EOL NUMBER QUQUE NAME	
	05246 14105258 P 05247 01001413 P 05250 01005373 P 05251 01005253 P	3191 3192 3192+001		ENI UJE UJE	*+2,X1 PACKER TASKILJX	LOOK FOR THE JOB NUMBER END OFLINE, ILLEGAL JOB CARD	
	05252 01005373 P 05252 05253 P 05253 53420060 05254 2000006 C	3194+001 3194+002 3196	TASKLOGQ	UJP EQU TAM	ŢĀŠKILJX RE60	BCD ITEM, ILLEGAL JOB NUMBER SAVE THE JOB NUMBER	
	05254 2000000 C 05255 40001001 C 05256 14105260 P 05257 01001413 P 05260 14600000 05261 13077747 05262 03005266 P	3198 3198 3199 3200		STA ENI UJP	OVLBUF *+2,X1 PACKER	SAVE IN A TEMP	
	05260 14600000 05261 13077747 05262 03005266 P 05263 13000030	3201 3202 3203 3204		ENA SHAQ AZJ,EQ SHAQ	TASKLOG2	END OF LINE, USE ZERO MOVE VALID TO Q JUMP IF NUMERIC GET LAST 4 CHARACTERS	
	05263 13000030 05264 36001515 P 05265 03105373 P 05266 53020060 05267 03005373 P	3205 3205+001 3207 3207+001	TASKLOG2	SCA AZJ,NE TMA AZJ.EQ	BLANKS TASKILJX RF60 TASKILJX	CHECK FOR 4 BLANKS ILLEGAL VALITITY GET JOB NUMBER ZERO JUB IS BAD	0
	05267 03005373 P 05270 14100020 05271 71000000 05272 02505374 P 05273 14100002	3209 3210 3211 3212		ENI XREQ IJO	LOGIN, X1 XREQ TASKILJN, X1	ATTEMPT TO LOGON JUMP IF NOT LEGAL	
0	05274 71005141 X 05275 54300006 C 05276 24001001 C	3212+001 3214 3215		XREQ LDI LCA LAT	LPUNIT, XREQ IBUFP, X3 OVLBUF	NUMBER QUQUE NAME LOCK FOR THE JOB NUMBER END OFLINE, ILLEGAL JOB CARD FOUND NUMBER BCD ITEM, ILLEGAL JOB NUMBER SAVE THE JOB NUMBER GET ADDRESS OF VALID FIELD SAVE IN A TEMP LOOK FOR A VALIDITY CODE END OF LINE, USE ZERO MOVE VALID TO Q JUMP IF NUMERIC GET LAST 4 CHARACTERS CHECK FOR 4 BLANKS ILLEGAL VALITITY GET JOB NUMBER ZERO JUB IS BAD ATTEMPT TO LOGON JUMP IF NOT LEGAL UNEQUIP PREVIOUS LPUNIT GET CURRENT BUFFER POINTER GET - (OLD BUFFER POINTER GET LENGTH OF VALID FIELD GET LENGTH OF VALID FIELD GET SET TO BLANK OUT THE VALIDITY FIELD STORE ONE BLANK DECREMENT X1 LOOP UNTIL DONE	0
0	05277 53740000 05300 54100006 C 05301 14700060 05302 02505304 P	3217 3218 3219		TÖİ ENQ IJU	ÎBUFP,X1 H≠ ≠ *+2,X1	GET CURRENT BUFFER POINTER GET SET TO BLANK OUT THE VALIDITY FIELD	
0	05303 43400060 C 00014 0 05304 10500000 05305 02705303 P	3221 3221 3222 3223		SUCH ISD IJD	180r, X1 0, X1 *-2, X3	DECREMENT X1 LOOP UNTIL DONE	0
0							0

	ASSEMBLERZ	OS3 V1.0 09/24/74 1604	PAGE 57 CNTLM	ODE			0
	05306 05307 05310	53430060 53430061	3224 3225	HIM	RE60,0	WIPE OUT RF 60 AND 61 SKIP IF AT END OF INPUT	0
0	05311 05312 05313	01005313 P 01005321 P 14105315 P	3226 3227 3228 3229	ISE UJP UJP ENI	7 + 2	SKIP FURTHER READS IF AT EOL	0
0	00000000000000000000000000000000000000	04200037 01005313 P 01005321 P 14105315 P 01001413 P 01005321 P 01005335 P 53420060 53410615 P	3230 3231 3232 3233 TASKLOGY	9LU 9LU 9LU MAT	37B,X2 *+2 TASKLOGX *+2,X1 PACKER TASKLOGX TASKLOG3 RE60	GET NEXT ITEM END OF LINE, USE 61=LP CHECK FOR ≠61≠ PUT BCD COMMENTS INTO RF60 AND RF61 GIVE THE USER A LP	0
0	05320 05321 05322 05323	53410061 25006115 P 14100003 71005274 X 02505363 P	3234 3235 TASKLOGX 3236 3236+001	TQM LDAQ ENI XREQ	RASKLUGS RF60 RF61 BCOLP EQUIP,X1 LPUNIT,XREQ TASKLOG9,X1 STATUS LPUNIT,CNTL		0
	05324 05325 05326	72005323 X	3238 3239 TASKLOG5 3239+001	IJO ENG	TASKLOG9,X1 STATUS LPUNIT,CNTL	EQUIP LPUNIT VANISH IF EQUIP ERRORS 61 IS EQUIPPED HERE	
) (05327 05330 05331	05600003 0560001	3241 3242 3243	CNTL ASSG ASSG UJP	LP+1 FILE TASKLOG9	SKIP IF NOT A FILE OR LP SKIP IF A FILE OR LP LUN 61 IS NOT USEABLE) (
	05331 05332 05333 05334 05335	01005363 P 37002671 P 03105363 P 14305523 P 01001243 P	3244 3245 3245+001 3247	LPA AZJ,NE ENI UJP	LP+1 FILE TASKLOG9 IOBITS TASKLOG9 LOG022,X3 FILEECHO	SKIP IF NOT A FILE OR LP SKIP IF A FILE OR LP LUN 61 IS NOT USEABLE CHECK FOR READ-ONLY OR A/U LUN 61 IS NOT USEABLE RETURN ADDRESS LIST THE JOB CARD	
0							
	05336 05337 05340 05341 05342	13077747 04700075 01005317 P 14105343 P	3249+001	QSE UJP ENI	-24 61 TASKLOGY *+2,X1	NUMBER TO Q SKIP IF ≠61≠ JUMP IF NOT ≠61≠ FOUND ≠61≠; LOOK FOR FILE NAME END OF LINE ANOTHER NUMBER FOUND FILE NAME (MAYBE) ATTEMPT AN EQUIP SKIP IF NAME NOT FOUND GO EQUIP LP IF ERRORS	0
0	05342 05344 05344 05345 05346	01001413 P 01005321 P 01005321 P	3251 3252 3253 3254 3255 3256	UJP UJP UJP ENI	TASKLOGY *+2,X1 PACKER TASKLOGX TASKLOGX EQUIP,X1 LPUNIT,XREQ	LOOK FOR FILE NAME END OF LINE ANOTHER NUMBER	
	05346 05347 05350	14100003 71005326 X 04100002 01005361 P	3256+001 3258 3259	XREQ ISE	LPUNIT, XREQ 2, X1 TASKLOG4	ATTEMPT AN EQUIP SKIP IF NAME NOT FOUND GO FOUTP IP IF FRRORS	
	05351	04100002 01005361 P 25006112 P 14100003 71005346 X	3260 3261 3261+001	UJP LDAQ ENI XREQ	2,X1 TASKLOG4 BCOFILE EQUIP,X1 LPUNIT,XREQ	EQUIP A FILE GET THE FILE NAME	
	05353 05354 05355 05356	71005346 x 53020052 53010053 14100001	3263 3264 3265	TMA TMQ ENI	T1 T2 SAVE,X1 LPUNIT,XREQ		0
0	05357 05360 05361 05362	71005353 X 02505363 P 02505321 P 01005325 P	3265+001 3267 3268 TASKLOG4 3269	XRĒQ IJD IJD UJP	TASKLOG9,X1 TASKLOGX,X1 TASKLOGX	ATTEMPT A SAVE FORGET THIS USER IF ERRORS TRY TO EQUIP A LP IF ERRORS FILE IS EQUIPPED	0
0		5-81-81-8-3-3-2-8-4-4					
	05363 05364 05365 05366 05367	14600000 14100020 71000000	3271 TASKLOG9 3272 3273	ENI XREQ	0 LOGIN,X1 XREQ	FORM ILLEGAL JOB/USER NUMBER LOG THE ≠FINK≠ OFF	
	05366 05367 05370	14100004 71005357 X 14100002	3274 3274+001 3276	ENI XREQ ENI	RFP,X1 LPUNIT,XREQ UNEQUIP,X1 LPUNIT,XREQ TASKLOG	GET RID OF LPUNIT UNEQUIP LPUNIT PROCESS MORE CARDS	
	05370 05371 05372	14100002 71005367 X 01005230 P	3276+001 3278	XREQ UJP	TASKLOG	PROCESS MORE CARDS	
0	05373	05373 P 14100001	3279+001 TASKILJX 3279+002	EQU ENI	* 1,X1	SAY ILLEGAL JOB/USER NUM	0
0	05374 05375 05376	05374 P 53530055 25006115 P	3280 TASKILJN 3281 3282	EQU TIM LDAQ		SAVE ERROR CODE FROM LOGIN	0
0	05376 05377 05400 05401 05402	14100003 71005371 X 14305402 P	3283 3283+004	ENI XREQ ENI	T4,X1 BCOLP EQUIP,X1 LPUNIT,XREQ *+2,X3 ET.ESCHO		0
0	05401 05402 05403 05404	05373 P 14100001 05374 P 5353006115 P 14100003 71005371 X 14305402 P 01001243 P 53020055 53500000 53540000	3285 3286 3287 3288 3289 3290	UJP TMA TAI IAI	FILÉECHO T4 X1 X1	GET ERROR CODE TO INDEX TIMES 2	0
	05405 05406 05407	53540000 01105407 P 14130154 14127671	3290 3291 3292 3293	IAI UJP OUT	X 1	TIMES 3 JUMP TO APPROPIATE PRINT MESSAGE INSUFFICIENT TIME	
0	05412 05415	14127671 14127650 05420 P	3293 3294 3295 TASKLOGE	OUT OUT	#+1,X1 M224,TASKLOGE M220,TASKLOGE M225,TASKLOGE	LIST THE BAD JOB CARD GET ERROR CODE TO INDEX TIMES 2 TIMES 3 JUMP TO APPROPIATE PRINT MESSAGE INSUFFICIENT TIME ILLEGAL JOB/USER NUMBER EXPERIMENTAL OS3 ALL RETURN TO HERE	
0							

0	ASSEMBLER/0S3 V1.0 09/24/7	4 1604 PAGE 63	CNTLMODE			•
0	05420 14105230 P 05421 01001141 P	3296 3297	ENF	TASKLOG,X1	RETURN ADDRESS PRINT ERROR	0
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		3301 * 3302 *	ROUTINE TO LOGIN A TTY OR TV	USER * ***********************************			
0	05422 14677777 X 05423 14100026 05424 7100000 05425 03005517 P	3305 TTYLOG 3306 3307 3308	ENA LOGWAIT ENI WAIT,X1 XREQ XREQ AZJ,EQ LOGREQ	WAIT FOR THE USER TO HIT CR BUT LIMIT IT TO NUM SEC STOP THIS */-=*\$ IF HE IS SLOW TELL HIM TO LOG IN			
0	05426 P 05426 14200060 05427 14105433 P 05430 53330045	3309 TVL06 3310 3311	요 : (트리티 2010년) : (1912년 - 1912년 LAST CHAR IN EQUALS BLANK				
	05430 53330045 05431 05300022 05432 01001413 P 05433 01005517 P 05434 01005436 P	3312 3313 3314 3315 TTYLOG0 3316	TMI REQUEST, X3 ISG RLOGOFF-DECODE, X3 UJP PACKER UJP LOGREG	GET THE REQUEST CODE VANISH IF A LOGOFF CODE GET NEXT ITEM ASK HIM TO LOG IN NUMBER			
0	05435 01000444 P 05436 53420060 05437 14105441 P	3317 3318 3319	UJP MC02-1 TAM RF60 ENI *+2.X1	THEN LOOK UP THE BCD ITEM IN TABL SAVE JOB NUMBER			
	05440 01001413 P 05441 14600000 05442 13077747 05443 03005447 P 05444 13000030	3320 3321 3322 3323 3324	ENA 0 SHAQ -24 AZJ,EQ TIYLOG1 SHAQ 24	TRY FOR A VALIDITY CODE END OF LINE, USE ZERO NUMBER TO Q JUNP IF A NUMBER CHECK FOR 4 TRAILING BLANKS			
	05445 36001515 P 05446 03105507 P 05447 53020044	3325 3326 3327 TTYLOG1	ŠCA BLANKS AZJ,NE ILLJOB TMA IO	ILLEGAL VALIDITY CODE			
	05450 17600003 05451 03105467 P 05452 14100003 05453 22430544 P 06131 0	3328 3329 33330 3331 TBLOTO2 3332	ANA SYSMASK AZJ,NE TTYLOG2 ENI 3,X1 LACH BLOTC,X1 INA 240B ENI 11,X3	GET SYSTEM CODE JUMP IF A TV BLOT OUT JOBZUSER NUMBER HERE GET BLOT CHARACTER MAKE INTO ASCII PRINT 12 OF THEM			
0	05455 14300013 05456 77760000 05457 02705456 P 05460 14600215	3333 3334 3335 3336	ENI 11,X3 CTO IJO *-1,X3 ENA 2158	LOOP 12 TIMES			
	05461 77760000 05462 14600377 05463 77760000	3337 3338	CTO 377B	CARRIAGE RETURN			
	05464 02505453 P 05465 14600012 05466 77760000 05467 53020060 05470 03005507 P	3339 33440 33441 3342 3343 TTYLOG2 3344 3345 3346 3347	IJD TBLOTO2,X1 ENA 0128 CTO TMA RF60 AZJ,EQ ILLJOB	RUBOUT LOOP 4 TIMES LINEFEED LINE FEED GET THE JOB NUMBER BAD JOB NUMBER			
0	05471 14100020 05472 71000000 05473 02505501 P	3345 3346 3347 3348	ENI LOGIN,X1 XREQ XREQ IJD TTYILJN,X1 ENQ TVUNIT	ATTEMPT TO LOGIN JUMP IF ILLEGAL JOB/USER NUMBER			
0	05475 P 05475 14100003 05476 14600000	3348+001 LOG021 3349 3350 3351	EQU ÷ ENI ÷ EQUIP,X1				
	05477 71000075 05500 01005525 P	3351 3352	XREQ 61+XREQ UJP LOGU2	EQUIP,61=100			
	05501 P 05501 02505506 P 05502 14105504 P 05503 01001141 P 05504 14130154	3354 TTYILJN 3355 3356 3357 3358	EQU * IJD BADNUM,X1 ENI *+2,X1 UJP OUTLINE ERM M224	WAS IT A BAD NUMBER ^^ RETURN ADDRESS OUTPUT REST OF LINE INSUFFICIENT TIME - LOGIN ABORTED			
	05506 P 05506 02505513 P	3359 3360 BADNUM 3361 3362 ILLJOB	EQU * IJD EXPROS3,X1 EQU *	THIRD ERROR RETURN			
0	05507 P 05507 14105511 P 05510 01001141 P 05511 14127671	3363 3364 3365 3366	ENI *+2,X1 UJP OUTLINE ERM M220	RETURN ADDRESS ILLEGAL JOB/USER NUMBER			
0	05513 P 05513 14105515 P 05514 01001141 P 05515 14127650	3367 EXPROSS 3368 3369 3370	EQU * ENI *+2,X1 UJP OUTLINE ERM M225	RETURN ADDRESS OUTLINE FOR BUFFER EXPERIMENTAL 0S3 MESSAGE			
Ο	05517 P 05517 14105521 P 05520 01001141 P	3371 3372 LOGREQ 3373 3374	EQU * ENI *+2,X1 UJP OUTLINE				
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0	05523 14705377 X 3383+001 LOG022 ENQ LPUNIT 05524 01005475 P 3383+002 UJP LOG021 05525 14700144 3384 LOG02 ENQ TASKUNIT	0
0	05526 14100003 3385 ENI EQUIP,X1 05527 14600000 3386 ENA 0 05530 71000074 3387 XREQ 60+XREQ EQUIP,60=100	
	05531 14600074 3389 ENA 60 05532 14100011 3390 ENI TIMESET,X1 05533 71000000 3391 XREQ XREQ TIME=60	
	U5534 14600144 U5535 14100013 3394 ENI MFBLKSET,X1 U5536 71000000 3395 XREQ XREQ MFBLKS=100	
	05537 25006110 P 3397 LDAQ BCDDATE 05540 1410010 3398 ENI LIBCALL, X1 05541 14200215 3399 ENI 215B, X2 INDICATE NO PARAMETER STRING 05542 71000000 3400 XREQ XREQ ZREQ 0	
	05542 71000000 3400 XREQ XREQ ≠DATE 05543 01000421 P 3401 UJP MC20 JUMP IF NO DATE (STRANGE)	
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	ASSEMBLER/OS3 V1.0 09/24/74 1604	* * * * * * * * * * * * * * *		******
		3404 * 3405 * 3406 *	PHANTOM CONTROL MODE SYSTEM	
	05544 53330045 05545 05300004 05546 01005575 P 05547 04300005	3408 3409 PHANTOM 3410 3411 3412 3413	TMI REQUEST,X3 ISG RILLINS-1-DECODE,X3 UJP PHANLOG ISE RILLINS-DECODE,X3 UJP *+2	하일 하는 나는 나는 살이 살아 있다. 그리고 그는 말을 하는 바다는 그 그는 그 그는 말을 모르게 되었다. 🔽
	05551 01005651 P 05552 04300021 05553 01005555 P	3414 3415 3416	UJP PHANILL ISE RABORT-DECODE, X3	ILLEGAL INSTRUCTION IS HE TRYING TO TELL ME SOMETHING
0	05555 04300023 05556 01005556 P	3417 3418 3419 3420	ŬĴP PHĀNLOG ISE ŖOPTERM-DECODE,X3 UJP	SKIP IF OPERATOR TERMINATION LOOP ON OTHER ERRORS
	05557 14300143 05560 14100002 05561 71300000	3421 PHANTERM 3422 3423	ENI UNEQUIP,X1 XREQ 0,X3	UNEQUIP ALL LOGICAL UNITS
	05563 14300020	3424 3425 3426 3427 PHANO2		ZERO STATE 7
	05565 05304703 X 05566 05304674 X 05567 71300000	3428 3429 3430	ISG CMPAGE3,X3 ISG CMPAGE1,X3 XREQ 0,X3	SKIP IF CONTROL MODE
	05571 01005564 P	3431 3432 3433	UJF FRANGZ	
0	05573 71000000 05574 01005574 P	3434 3435 3436 3437	ENI REMOVE, X1 XREQ 0 UJP *	CALL DESTRUCT
	05575 14300143 05576 14100002 05577 7130000	3438 PHANLOG 3439 3440 3441	ENI 99,X3 ENI UNEQUIP,X1 XREQ 0,X3 IJD *-2,X3	UNEQUIP ALL LUNS FOR GOOD LUCK PERHAPS A RESTART
0	05602 14100007	3442 3443 3444 PHAN04 3445	ENI 208,X3 ENI ZEROPAGE,X1 ISG CMPAGE3,X3	ZEROCORE STATE 7
	05604 05305566 X 05605 71300000 05606 10300037 05607 01005602 P	3446 3447 3448 3449 3450	ISG CMPAGE1,X3 XREQ 0,X3 ISI 378,X3 UJP PHAN04	
	05610 53020070 05611 53010071 05612 P	3450+001 3450+002 3450+003 PHAN06	- 存 (3)	GET NAME OF CORREC TPHANTOM
0	05612 14100003 05613 71000073 05614 04100000	3452 3453 3454	ENI EQUIP,X1	EQUIP THE OVERLAY SKIP IF NO ERRORS ASSUME OTHER NAME
0	05616 14601001 C 05617 14700004	3454+001 3456 3457 3458	ENG 4	READ IN THE HEADER RECORD
	05621 74000073 05621 04500000 05622 01005665 P 05623 54201003 C 05624 25001001 C	3459 3459+001 3461	READ 59 QSE.S U UJP PHANNT LDI OVLBUF+2,X2	LOAD THE STARTING ADDRESS LOAD THE OVERLAY FWA AND LENGTH
	05625 17677777 05626 17777777	3462 3463 3464	ANG	
	1 05627 53040000	3465 3466 3467 3468		COMPUTE PAGE NUMBER ADD IN ONE BANK SKIP IF TOO LARGE
0	05633 01005635 P 05634 01005665 P 05635 20001001 C	3469 3469+001 3471	UJP PHANNT	있는 이 경험이 하는 사람들은 사람들은 하는 것이 말라고 있다면 하는 것이 하는 것이 되었다. 그 그 말로 있는 것이 되었다는 것이 되었다는 것이 되었다. 것이 없는 것이 없는 것이 없는 것이 없는 그는 그렇게 하는 사람들은 것이 없는 것이 없는 것이 되었다면 하는 것이 되었다면 하는 것이 되었다면 하는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이
0	05640 04500000	3472 3473 3474 3474+001	USE, S U	STARTING ADDRESS OF OVERLAY READ IN THE OVERLAY
0	05642 14100007 05643 71005603 X	3474+001 3476 3477 3478	UJP PHANNT ENI ZEROPAGE, X1 XREQ CMPAGE3 ENI UNEQUIP, X1	ZAP THE HEADER INFORMATION
O	05645 71000073	3479	XREQ 59	FREE THE 8 WORD BLOCK
				그 이 그리지 않는데 하는 이 물로 되면 하는 것 않는데 현대 한 번째 연락 것이 없다라고 있는

0	ASS	ENBLER/	053 V1.0	09/24/74 1604	PAGE 73	CNTLM	ode i			
0		05646 05647 05650	04100000 01005647 01200000		3430 3431 3482		İSĒ UJP UJP	Q,X1 0,X2	GO RUN THE OVERLAY	0
		05651 05652	53020053 12000014		3483 3484 3485	PHANILL	TMA SHA	T2	GET THE ILLEGAL INSTRUCTION	0
0		05653 05654 05655 05656	17607777 14707762 03405575 04407777 01005657	ار المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم ال المنظم المنظم 3486+001 3486+002 3486+003	disente eta eta eta eta eta eta eta eta eta e	ANA ENQ AQJ,EQ ASE,S	77778 7762B PHANLOG 77778	SBJP JUMP IF PHANTOM WANTS A RELOAD SKIP IF UCS HE DOESN≠T DO THIS SORT OF THING	0	
		05660 05661 05662	53020034 17600777 04400000		3486+004 3486+005 3486+006 3486+007		UJP TMA ANA ASE,S	348 7778 0	GET TERMINAL NUMBER	0
		05663 05664	01005557 01005664 05665		3486+008 3486+009 3486+010	PHANNT	UJP UJP	PHANTERM *	ALLOW GHOSTS TO VANISH BUT NOT PHANTOM	
		05665 05666 05667 05670	14100002 71000073 25005671 01005612		34866+0003 34866+0003 34866+0007 34866+0007 34866+0009 34866+0011 34866+0011 34866+0011 34866+0011 34866+0011 34866+0011 34866+0011 34866+0011 34866+0011		EQU ENI XREQ LDAQ UJP	UNEQUIP,X1 59 BCOPHAN PHAND6	GET RID OF OVERLAY NUN ASSUME A NAME TRY TO LOAD THIS ONE	0
0		05671	47302145		3493	BCOPHAN	BCD	2, PHANTOM		0
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		3556	* * * * * * * * * * * * * * * * * * *		하는 하는 그리는 하트를 들어가는 사람이 나를	**************************************	0
	06137 P 06137 77664000 06140 53020056 06141 17620000 06142 03006145 P 06143 14130002	3559 3560 3561 3562 3563	DIRECTOR	VFD TMA ANA AZJ,EQ	* A15/AIS,09/000 UDFLAGS WHLDBIT DOK	CLEAR PENDING CM REQUESTS CHECK FOR BEING WITHHELD	
	06143 14130002 06145 1460000	3564 3565 3566	OWTHLD	ERM	M230 0	DIRECTORY WITHHELD	0
	06146 04200037 06147 14477777 06150 40001034 C 06151 14106154 P 06152 04200037 06153 01001413 P 06154 14600144	35667 35669 35571 35577 3557		ISE,S ESHA ESHA ESHA ESHA ENHA ENHA	37B, X2 77777B LONGFLAG *+3, X1 37B, X2 PACKER TVUNIT	SKIP IF END OF LINE GET NEXT ITEM USE LUN 100 FOR DEFUALT	0
0	06155 13077747 06156 04200037 06157 01002177 P 06160 45001022 C 06161 14100022 06162 71000000	3574 3575 3577 3577 3577 3577		SHAQ ISE UJAQ STAQ ENI SREQ	-24 378,X2 E15 OFILENAM JOBNREQ,X1 XREQ	PARAMETER ERROR SAVE OUTPUT UNIT/NAME REQUEST THE JOB NUMBER	
	06163 45001026 C	358U 3587	* * * * * * * * * * *	STAQ *******	JOBUSER ********	SAVE THE USERS JOB NUMBER	
		3589 35991 3592	₹ * * *GETENT	UJP	ICH PAGE IS INITIALI DWING IS STORED INTO IMPURE GETENTL	ZED HERE THE SCRATCH PAGE: ** **	
		3593 3594 3595 3596	*STAQ *OOUT	UJP UJP UJP	IMPURE STAQL IMPURE	선생님 경험 보고 있는 것이 되었다. 그런 사람들은 사람들이 되는 것이 되었다. 그런 사람들이 바다 그 것이 되었다. 그리고 있는 것이 되었다. 그는 것이 되었다면 하는 것이 되었다. 그런 사람들은 사람들이 되었다. 그런 것이 되었다.	0
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0		3600 3601 3602 3603	*SQCH *SQCH1 * * *	UJP SQCH IJI ******	IMPURE IMPURE,X1 SQCH,X1	**************************************	0
	06164 20002655 P 06165 21002655 P 06166 15706545 P	3505 3606 3607	DIR02	LDA	BIT18 BIT18	UJP INSTRUCTION	0
0	06167 45001005 C 06170 15500020 06171 45001007 C	3608 3609 3610 3611		STAG ING.S STAG	GETENIL GETENI STAQL-GETENIL STAQ	UJP INSTRUCTION	Q
0	06172 15500005 06173 45001011 C 06174 15500006 06175 45001013 C 06176 40001015 C 06177 25006563 P 06200 45001016 C 06201 25006614 P 06202 45001020 C 06203 14601055 C 06204 40001043 C	3614 3615	and Lagran The Gilder Fleir	TUM'S	DOUT DATEL-DOUTL DATE		
	06176 40001015 C 06177 25006563 P 06200 45001016 C 06201 25006614 P	3617 3618 3610		LDAQ STAQ	SUCH PSOCH1 SOCH1 PNATEWRN	보고 있다. 그렇게 되었다. 그런 사람들은 그 보다 되었다. 그런 그 사람들이 보고 말했다. 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런	0
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14 E	06202 45001020 C 06203 14601055 C 06204 40001043 C 06205 14600003 06206 40001050 C 06207 14600000 06210 40001042 C 06211 40001030 C 06212 40001031 C	3623 3624 3625		ENA STA ENA	3 LENG 0		
0	06211 40001030 C 06212 40001031 C	3627 3628 3629		STA STA	NCPL NWPB	사용으로 하는 경기를 통해 하는 것이 되었다. 이번 발표를 보고 되었다는 것이 하는 것이 되었다. 그는 것이 되었다는 것이 되었다는 것이 되었다. 그는 것이 하는 것이 하는 것이 되었다는 것이 되었다는 것이 되었다는 것이 되었다는 것이 되었다는 것이 되었다. 	
0		3630 3631	* * *	SECTION 1	O GET AND DECODE DI	RECTORY	O
0	06213 25006117 P 06214 53420052 06215 53410053 06216 14306220 P	3633 3634 3635 3636		LDAQ TAM TQM ENI	THEFILE T1 T2 *+2,X3	RECTORY PUT FILENAME INTO T1,T2	0

	06217	033 V1.0 09/24/74 1604 01003004 P 02506135 P	PAGE 76 CNTLM 3637 3637+001		EQSYS EU8, X1	EQUIP THE SYSTEM UNIT	0
	06222 062223 062224 062226 062226 062237 062331	04600012 01006135 P 37002670 P 03106135 P 14601051 C 14700005 74004634 X	3639 3640 3641 3642	ASE UJP LPA AZJ•ME	RAF E08 IERBITS E08	EQUIP THE SYSTEM UNIT JUMP IF ERRORS SKIP IF A RAF JUMP IF NOT A RAF CHECK FOR ABNORMAL/EOD JUMP IF ERROR EXISTS	0
	06225 06226 06227 06230 06231	03306135 0	3643 3644 3645 3646 3646+001	ENQ READ SHA	RHEAD 5 SYSLUN 23-AUBIT E08	GET DATE AND LENGTH READ FIRST WORD	
0	06232 06233 06234 06235	04700000 01006135 P 14601055 C 21001155 C	3648 3649 3650	QSE UJP ENA	0 E08 DIR DIR	JUMP IF NOT ENOUGH WORDS READ LENGTH OF DIRECTROY DIRECTROY	0
	06237 06240	05500001 05500001 01006135 P	3651 3652 3653 3654	QSG,S QSG,S UJP	1000 1 E08		
	06241 06242 06243	54201055 C 74006227 X 04700000	3655 3656 * 3657 3658	READ	DIR,X2 SYSLUN 0	GET DIRECTORY LENGTH READ	0
	06244 06245 06246 06247 06250	01006135 P 12000006 03306135 P 14577777 20001026 C	3659 3660 3661	11.19	E08 23-AUBIT E08 777778	NOT ENOUGH WORDS ABNORMAL THEN	
	06251 06252	145/7/// 20001026 C 07301055 C 01006662 P	3662 D2 3663 3664 3665	LUA	JOBUSER DIR,3 D4	SEARCH FOR JOB NUMBER NEGATIVE JOB NUMBER GET OUR JOB NUMBER SUBTRACT JOBUSER IN THE INDEX	
	06253 06254 06255 06256	07301055 C 01006662 P 25001026 C 33201055 C	3666 3667 3668	LDAQ SBAQ SCAQ	JOBUSER DIR,X2 0,0 D2	GET OUR JOB NUMBER SUBTRACT JOBUSER IN THE INDEX AQZJ CONTINUE SEARCH	
	06257 06260 06261 06262	1340000 03306247 P 20201057 C 13077747 73006242 X	3669 3670 3671 3672 3673 3674	LDA SHAQ SFEK	DIR+2,X2 -24 SYSLUN 23-AERBIT		
	06262 06263	12000007 03306135 P	3673 3674	SHA,LT	23-AERBIT E08	CHECK FOR ADDRESS ERROR BAD NEWS	
			3677 *	********	**************	* ************************************	
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	05323 13000030	0
	06326 04500000 3717 QSE,S 0 IF Q IS NOT ZERO, SOMETHING IS BA 06327 01006135 P 3718 UJP E08 EXIT IN A HURRY 06330 P 3719 D6DR EQU **	•
	06330 47301047 C 3720 STI X3SAVE,X3 SAVE X3 FOR LATER 06331 14306333 P 3721 ENI *+2,X3 06332 01003027 P 3722 UJP UNEQSYS	
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0				3725 3726	* * * * * * * * * * * * * * * * * * *	*****	PUT UNIT AND STATU	**************************************	0
				3727	************	*******	********	* * * * * * * * * * * * * * * * * * *	•
0	06333 06334 06335 06336 06337	14606325 X 40001024 C 250011022 C 03006626 P 53420052		3729 3730 3731 3732 3733 3734		ENA STA LDAQ AZJ,EQ TAM	SYSLUN LUN OFILENAM E3 T1	CHECK FOR FILENAME JUMP IF LUN	•
0	06340 06341 06342 06343	53410053 14306343 P 01003004 P 02506647 P		3735 3736 3737 3738		MOT INB PLU QLI	T2 *+2,X3 EQSYS E4,X1		0
0	06344 06345	05600014 01006347 P		3739 3740 3741	T 7	EQU ASG UJP	12	SKIP IF HARDWARE TYPE ERROR	
	06346 06347 06350 06351 06352	01002177 P 53500000 54301024 C 03300217 P 10001034 C		3742 3743 3744 3745 3746		UJP TAI LDI AZJ,LT SSH	E15 X1 LUN,X3 FPV1 LONGFLAG 11,X1	HARDWARE TYPE ERROR HARDWARE TYPE TO X1 THE LUN FOR THE ERROR MESSAGE JUMP IF FILE PROTECTED SKIP IF LONG OUTPUT	
	06353 06354 06355 06355	15100013 20106667 P 03002177 P 44001031 C		3747 3748 3749 3750		INI LUA AZJ,EQ SWA	LNGH,X1 E15 NWPB	GET LINE LENGTH SCREWY HARDWARE TYPE NUMBER OF WORDS PER BLOCK	
	06360 06361	12077760 42004143 C 12077765		3751 3752 3753		SHA SACH SHA	-15 NCPL+3 -10	NUMBER OF CHARACTERS PER LINE	\circ
0	06362 06363 06364 06365 06366	40001032 C 14106365 P 01001234 P 54301047 C 54101031 C		3754 3755 3756 3757 3758	Pathalia da Ra A	STA ENI UJP LDI	FVFLAG *+2,X1 OUTBUF X3SAVE,X3 NWPB,X1	FIXED OF VARIABLE LENGTH RECORDS WRITE OUT CONTENTS OF OBUF SO THAT IT MAY BE USED FOR A BUFFER RESTORE X3 NUMBER OF WORDS PER BLOCK	
	06367 06370 06371	20001515 P 01006372 P 40100407 C		3759 3760 3761		LDA UJP STA	BLANKS *+2 OBUF,X1	BLANK FILL THE OUTPUT BUFFER	
	06372 06373 06374 06375	02506371 P 54101050 C 05100001 01006143 P		3762 3763 3764 3765	Bangwal (1994) in the The Signal Constitution of the Theory of the Constitution of the	IJD LDI ISG UJP	*-1,X1 LENG,X1 1,X1 DWTHLO	SKIP IF ENTRIES	
0	06376	14100003 20106124 P 40100407 C 02506377 P		3766		ENI LDA STA IJO	3,X1	LENGTH OF TITLE MOVE TITLE OR WITHHELD	0
0	05402 06403 06404 06405	14100003 20101051 C 40100413 C 02506403 P		3770 3771 3772 3773		ENI LDA STA IJD	3,X1 RHEAD,X1 OBUF+4,X1 ~-2,X1	MOVE THE HEADER TO THE FIRST LINE OF OUTPUT	
0	06406 06407 06410 06411	14600040 40001033 C 54101031 C 04108372		3774 3775 3776 3777		ENA STA LOI TSF	32 CNCPB NWPB,X1 TVBUFL,X1	CURRENT NUMBER OF CHARACTERS IN B	0
0	06412 06413 06414 06415	01006471 P 14600062 40001033 C 00701005 C		3778 3779 3780 3781	148 - 148 (149 149 149 149 149 149 149 149 149 149	ŪJP ENA STA RTJ	J12 50 CNCPB GETENT	WRITE OUT BLOCK LENGTH OF TV LINE CURRENT NUMBER OF CHARACTERS IN B GET 4 WORD ENTRY	
	06416 06417 06420	11002034 C 30001033 C	00407 0	3782 3783		ECHA ADA ACA	OBUF CNCPB		
0	06421 06421 06422 06423 06424 06425	14100001 25001007 00701007 10001034 011006461	09487 0	3785 3786 3787 3788 3788		ENI LDAQ RTJ SSH	1,X1 ENTRY+FILENAME STAQ LONGFLAG	MOVE THE HEADER TO THE FIRST LINE OF OUTPUT CURRENT NUMBER OF CHARACTERS IN B SKIP IF TV WRITE OUT BLOCK LENGTH OF TV LINE CURRENT NUMBER OF CHARACTERS IN B GET 4 WORD ENTRY GET FILENAME OUTPUT FILE NAME SKIP IF LONG JUMP IF SHORT PLUS SIGN BIT SAYS PROTECTED SKIP IF NOT PROTECTED STORE PLUS AWAY R IS FOR RAF GET BIT THAT SAYS RAF SKIP IF NOT RAF EXTRACT THE LENGTH	0
0	06426 06427 06430 06431 06432	14100012 14700020 20001037 C 03206433 P		3790 3791 3792 3793 3794		ENI ENQ LDA AZJ,GE RTJ	10,X1 20B ENTRY+PROTECT *+2 SOCH	PLUS SIGN BIT SAYS PROTECTED SKIP IF NOT PROTECTED STORE PLUS AWAY	0
	05433 06434	14100013 14700051		3795 3796		ENI ENQ	11,X1 51B	R IS FOR RAF	
	06436 06437	12000001 03206441 P		3798 3799		SHA AZJ,GE	ENIKI+KAFBII 1 *+2	GET BIT THAT SAYS RAF SKIP IF NOT RAF	
O	06440 06441 06442	25001037 C 12077757		3800 3801 3802		RIJ LDAQ SHA	SUCH ENTRY+LENGTH -16	EXTRACT THE LENGTH	
0									0

0									0
	ASSEMBLER/	083 V1.0 0	9/24/74 1604	PAGE	79 CNTLM	ODE		kan kata katam, ka katan katan katan katan katan katan katan katan katan katan katan katan katan katan katan k Katan katan	
	06443 06444	17500077		3803 3804		SHAQ	778	LENGTH IN A	•
	06445 06446 06447	14100021 00701011 C 11177777 37001037 C 13000039	37777 3	3805 3806 3807		ENI RTJ ECHA	17,X1 DOUT 1777778 ENTRY+CREATE	LENGTH IN A LAST COLUMN OUTPUT DECIMAL MASK CREATE DATE DATE TO Q	
	06450 06451 06452	37001037 C 13000030		3808 3809		ECHA LPA SHAQ	1. 2.4	CREATE DATE DATE TO Q	
	06452 06453 06454	14100023 00701013 C 11177777	رست رست رست رست رست رست	3810 3811		ENI RTJ ECHA	19,X1 DATE 		
	06455 06455 06456	- 37 HH1 il4il- C	37777 3	3812 3813 3814		LPA SHAQ	1777773 ENTRY+LCHANGE 24	MASK LAST CHANGE DATE DATE TO Q	
	06457 06460	13000030 14100034 00701013 C		3815 3816		ENI RTJ	28, X1 DATE NCPL CNCPB CNCPB	물이 맞춰 하는 무슨 사이는 말이 많은 나는 그 모든 모든 사이를 된 이 모든 모든 것이 하면 보다 하는	
	05461 05462 06463	20001030 C 30001033 C		3817 3818 3819	J11	LOA ADA STA	NCPL CNCPB	NUMBER OF CHARACTERS PER LINE CURRENT NUMBER OF CHARACTERS CURRENT NUMBER OF CHAR≠S ON LINE	
0	06464 06465	007010130 C 20001030 C 30001033 C 40001033 C 15600003 12077775		3820 3821	ملا ملا الاستان الاستان الاستان الاستان الاستان الاستان الاستان الاستان الاستان الاستان الاستان الاستان الاستان	INA SHA	3 -2	ROUND UP NUMBER OF WORDS	U
	06466 06467	02706646 0		3822 3823		LDQ AQJ.LT	NWPB J8	ROUND UP NUMBER OF WORDS NUMBER OF WORDS PER BLOCK MORE ROOM, MAKE MORE OUTPUT	
4.	06470 06471	064/0 P 53500000 20004545 B		3824 3825 3826	J14 J12	EQU TAI LDA	X1 BLANKS	LENGTH IN WORDS TO X1	
	96472 06473	037004479 PP 535000000 PP 200015475 PP 211004407 03506476 PP 02506473 PP 5310000		3827 3828	And the time	UJP LDQ	J13 OBUF•X1		
	06474 06475	03506476 P 02506473 P		3829 3830	J13	AGJ,NE	*+2 *-2,X1	CHECK FOR TRAILING BLANKS	
	06476 06477 06500	15600001 10001032 C		3831 3832 3833		TIA INA SSH	X1 1 EVELAG	MAKE LENGTH SKIP IF VARIABLE LENGTH LENGTH OF BLOCK	
	06501 06502	10001032 C 20001033 C 20000030 47301047 C 04700372 01006515 P 53020044 17477677		3834 3835 3835		LDA SHAQ STI GSE	FVFLAG NWPB 24		
	06503 06504	47301047 C 04700372		3836 3837 3838		GSE UJP	X3SAVE,X3 TVBUFL J15	SAVE X3 SKIP IF A TV JUMP IF NOT A TV INDICATE THAT THE OUTPUT BUFFER IS FULL	
	06505 06506 06507	53020044 17477677		3839 3840		TMA ANA,S	TO TOBUFBIT OBUFBIT	INDICATE THAT THE OUTPUT BUFFER IS FULL	
	06510 06511 06512			3841 3842		XOA TAM	TO	ni nga Pindipulan nu munikupat kaniling aku 1921 . Ikangan makulu iki kabupat bi kalifi ingali anj Muniku	
	06513 06514	53420044 40000012 C 14106520 P 01001234 P		3843 3844 3845		STA ENT UJP	ÔBUFP J16,X1 OUTBUF	SET OBUFP TO NON-ZERO RETURN ADDRESS	O
	16515	14600407 C 54301024 C 76300000		3846 3847	J15	ENA LDI WRITE	OBUF LUN•X3	LUN TO X3 (A MUST)	
)	055170 055522222 066555555 066555555	76300000 54301024 C		3848 3849	J16	WRITE LDI VFD	0, X3 LUN, X3	THE LUN MUST BE IN X3 GET ANY PENDING INTERRUPT CODE SKIP IF IT IS A TIME CUT JUMP IF AN INTERRUPT REQUEST RESTORE X3 LENGTH OF OUTPUT BLOCK	
	16522	77954000 04600003 03100044 P		3851 3852		ASE AZJ,NE	RTIMECUT-DECODE	SKIP IF IT IS A TIME CUT JUMP TE AN INTERRUPT REQUEST	
	06524 06525 06526	54301047 C 54101031 C		3853 3854		LOI	X3SAVE,X3 NWPB,X1	RESTORE X3 LENGTH OF OUTPUT BLOCK	
	06526 06527 06530	20001515 P 01006531 P		3855 3856 3857		LOA UJP STA	UN,X3 A15/AIS,09/000 RTIMECUT-DECODE REENTER XJSAVE,X3 NWPB,X1 BLANKS *+2 OBUF,X1	BLANK FILL	
	06531 06532 06533	02506530 P		3858 3859		I JD ENA	*-1.X1	THETCATE NO THEO IN DUELEO	
3	06534	54101050 G 02506463 P	ing the state of t	8901234567890123 845555555555555666666666666666666666666	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co	LOI	0 LENG, X1 J11, X1 Z, X3	JUMP BACK IF MORE ENTRIES	
0	06535 06536 06537	543010247151020034714301015543000544715137704343101055400054471500054471540006005447154000600544715400060544471500060544471500060544471500060544471500060544471500060544471500060544170000060544170000006054471500060544170000605441700000605441700000605441700000605441700000060544717000006054471700006054471700006054471700060544717000605447170000605447170000605447170000605447170000605447170000605447170006060544717000606054471700060605447170006060544717000606054471700060605447170006060606060606060606060606060606060		3863 3864		ĪSĞ UJP UJP	Z,X3 *+2 MC	JUMP BACK IF MORE ENTRIES WHICH BUFFER AM I USING EXIT IF ALL DONE BY-BY 100000-103777	0
	06540 06541	14100007 71000020 14100007		3864 3865 3866		ENI XREQ	ZEROPAGE,X1	BY-BY 100000-103777	
	06542 06543 06544	14100007 71000021 01000424 P		3866 3867 3868 3869		ENI XREQ	ZEROPAGE,X1 17 MC	BY-BY 100000-103777 BY-BY 104000-107777 AND RETURN TO CONTROL	
	UQ944	<u> የተጠበሰ454 </u> አ		2007		UJP		HIVE RETURN TO CONTROL	
0	06545	06545 P 20001033 C 12077775		3871 3872 3873	ĞETENTL	EQU LDA	ROUTINE TO GET 4 P	그렇게 되는데 이 이 없는 그 그 그 가게 들어 가장 하는 것은 사람들이 다 가는데 하는데 하셨다.	
<u></u>	06546 06547 06550	12077775 15600003 54101050 C		3874 3875		SHA INA	-100 B	ROUND UPWARD	
	06550 06551 06552	05100001		3876 3877		LDI ISG	LENG, X1 1, X1	ROUND UPWARD SKIP IF MORE INFO WRITE PARTIAL RECORD	
0	8699 2	01006470 P		3878		UJP	314 Date & Barrier	WKIIE SHAKIIAL MEUNU A MISSA SA SA SA SA SA SA SA SA SA SA SA SA	

1	ASSEMBLE	R/033 V1.0 09	/24/74 1604	PAGE 80	CNTLM	DE			0
	0655 0655 0655	3 25300000 4 45001035 C		3879 3880 3881	OWN EST	LDAQ STAG LDAQ	FILENAME, X3 ENTRY+FILENAME CREATE, X3	GET FILENAME, LAST CHANGE DATE, LAST REFFERENCE DATE PROTECT BIT, RAF BIT, AND LENGTH.	0
	0655 0655 0656 0656	6 45001037 C 7 15300004 0 15177773		3882 3883 3884 3885		STAG INI INI STI	CREATE, X3 ENTRY+CREATE 4, X3 -4, X1 LENG, X1	POINT TO NEXT ENTRY	0
0	0650	2 01001005 8		3886		űJÞ	GETENT		0
	0656	06563 P 3 4377777 4 02101015 C	77777 3	3888 3889 3890	* PSQCH	EQU SQCH	BDP LIKE ROUTINES	X1 IS CHARACTER POSITION POINTS TO CURRENT LINE	0
0	0656	06565 P 5 14200007		3891 3892 3893 3894	* STAQL	IJI EQU ENI	SQCH,X1 * 7,X2	EXIT X1 IS FIRST CHARACTER POSITION CONTENT OF AC IS PUT INTOTHE OUTPUT BUFFER	
0	0656 0657 0657 0657	6 13000006 7 00701015 C 0 02606565 P		3895 3896 3897 3898		SHAQ RTJ IJD UJP	6 SQCH *-2,X2 STAQ	THE OUTPUT BUFFER RETURN	
	0657 0657	06572 P 2 13077747 3 51002643 P		3899 3900 3901 3902	* DOUTL DOUT1	EQU SHAQ DVA	* -24 010	X1 IS LAST CHARACTER POSITION DECIMAL CONTENTS OF A ISPUT INTO THE OUTPUT BUFFER	
	0657 0657 0657 0657	5 15177775 6 03001011 C		3903 3904 3905 3906		RTJ INI AZJ,EQ UJP	SQCH -2,X1 DOUT DOUT1	EXIT MORE TO PRINT	0
0	0560 0660	1 14100005	Toronover a	3907 3908 3909 3910	DATEL	EQU STI ENI	* LD2,X1 5,X1	Q CONTAINS DATE, RT. JUSTIFIED YEAR-7 BITS, MONTH-4 BITS, DAY-5 X1 CONTAINS FIRST CHARACTER POSIT	
0	0660 0660 0660	3 53600000 4 14600000 5 51106620 P	06616 0	3911 3912 3913 3914	LD1	LACH TAI ENA DVA	CADDT, X1 X2 0 DIVTAB, X1		
0	0660 0660 0661 0661	7 02506602 P 0 25001020 C 1 54101044 C	01020 0	3915 3916 3917 3918		SACH TJO LDAQ LDT RTJ	DATEWORD, X2 LU1, X1 DATEWORD LU2, X1	RESTORE X1	
0	0561 0661	3 01001013 C		3919 3920 3921 3922 3923 3924	* POATEWRD CADDT	UJP	STAÓ DATE 2,MM/DD/YY 6,431076		0
0	0661 0662 0662	0 060000001 1 00000012 2 00000040		3924 3925 3926	DIVTAB	DEC DEC DEC	16	en en la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co	
	0662 0662 0662	4 00001000 5 00012000		339927 399228 399228 39933		DEC DEC DEC	2 5 10 7 2 7 5 2 7 9 10 7 2 7 9	사용 등 보고 있다. 15 분들은 보고 있는 경기에 되었다. 그런 그 보고 있는 것은 것은 것이 되고 있다. 그런 것이 되었다. 그런 것은 것은 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다 그는 것이 되었다. 그는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 그는 것이 있는 것이 있는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는	0
	0662 0663 0663	0 05500145		3932 3932+001	. Ē3	STQ QSE,S QSG,S QSG,S	IUUNLITL	SKIP IF STANDARD OUTPUT	0
0	0663 0663 0663	2 01002177 P 3 14700000 4 54301024 C		3935 3936 3937		ENU Int	0 E15 STATUS LUN,X3	PUT THE LUN IN X3 JUST INCASE WE GET A TAPE DRIVE FAILURE	0
0	0663 0663 0664	5 72300000 6 03106643 P 7 25006112 P 0 14100003		3938 3939 3940 3941		CNTL AZJ,NE LDAQ ENI	SCOFILE FOURD V1		
0	0664 0664	1 71401024 C 2 02503173 P 06643 P 3 04600004		7945	Т12	XREQ,I IJD EQU ASE	EQERR,XI RDR	ATTEMPT TO EQUIP A FILE EQUIP ERROR SKIP IF A CARD READER	0
0	0664 0664 0664	5 14706627 X 6 01006626 P		339448 39949 39949 3995 3995		UJP ENG UJP	LPUNIT E3	IF READER ON 100, USE 61 GET STATUS	0
0	0664 0665 0665 0665	0 01003173 P		3950 3951 3952 3953	E4	ISE UJP LDAQ ENI	1,X1 EQERR BCDFILE EQUIP,X1	SKIP IF NAME NOT FOUND PROBABLY BUSY GET BCD FOR ≠FILE≠	0
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0	ASSEMBLER/0S3 V1.0 09/24/74 1604 PAGE 81 CNTLMODE	•
		0
	06656 71006653 x 3957 XREQ SYSLÛN 06657 02502152 P 3958 IJD SAVERRS;X1 PROBABLY NO SAVE SPACE 06660 14600001 3959 ENA 1 FILE TYPE	•
	J6562 14306121 P 3962 D4 ENT NONE, X3 0.6653 14600004 3963 FNA 4 ONE ENTRY	
0	06664 40001050 C 3964 STA LENG 06665 40001034 C 3965 STA LONGFLAG INDICATE SHORT ENTRIES 06666 01006330 P 3966 UJP D6DR	0
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0	ASSEMBLER/053 V1.0 09/24/74 1604 PAGE	82 LONTLMODE	0
0	3969	**************************************	0
	3970 3971 3972 3973	* OUTV ENTRIES HAVE FORM P1,P2,P3 P1 IS 1 FOR VARIABLE LENGTH RECORDS P2 IS LINE LENGTH IN CHARACTERS P3 IS BLOCK LENGTH IN WORDS THE FIRST TABLE IS FOR LONG OUTPUT	0
	3974 3975 3977	$\overset{\circ}{\lambda}$	
()	3978 3978 3979 3980	MACRO ,,P NAME OUTV VFD A1/\$P(1),A8/\$P(2),A15/\$P(3)	0
J	3981 3982 06667 P 3983	에는 현실 사용이 들었다. END 역시 하는 이 기본 전환 경기를 맞춰 하면 하면 이 사용을 보는 것들은 모르는 이 시간을 받는다. 이 기를 모르는 사용 하는 경기를 받는 것 같아 보는 것이 되었다. 보는 현실 전략이 보는 이 사용 전환 전환 경우 전환 경우를 보면 하는데 이 사용이 되었다. 그리고 있는 것으로 하는데 보고 있다고 하는데 보다. 그리고 있는데 이 보고 있는데 보고 있는데 보고 있는데	
	3984 · 06667 00000000 3985	* O-UNDEFINED OCT 0	\circ
	3936 06670 45000012 3987 3988	* 1-FILE OUTV 1,40,10 2-LP	
	06671 45400041 3989 3990	ŌUTV 3-PUN	
0	06672 45000024 3991 3992	OUTV 1,40,20 * 4-CARD READER	\circ
	06673 0000000 3993 3994 06674 45000012 3995	OCT 0 5-MAG TAPE OUTV 1,40,10	
0	3996 06675 45000012 3997	* 6-TELETYPE OUTV 1,40,10	
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	06677 00000000 4001 4002	OCT 9-TV	
	06700 06200372 4003 4004	OUTV 0,50,250 * 10-RAF	
	06701 05000012 4005 4006 06702 0000000 4007	OUTV 0,40,10 * 11-TASK, 0-UNDEFINED OCT 0	
0	4008 06703 41200012 4009	T-FILE OUTV 1,10,10	
	06704 41200036 4011 4011		
	06705 41200024 4013 06706 00000000 4015 4016	* 3-PÛN OUTV 1,10,20 * 4-CARD READER	
	06706 00000000 4015 4016	OCIONES SENTENCE DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CO La control de Control de Control de Control de Control de Control de Control de Control de Control de Control	
	40707 41200012 4017 4018	OUTV 1,10,10 6-TELETYPE OUTV 1,10,15	-
	06710 41200017 4019 4020 06711 0000000 4021	BURGAF BURGAF AND BURGAF BURGAF BURGAF BURGAF BURGAF BURGAF BURGAF BURGAF BURGAF BURGAF BURGAF BURGAF BURGAF B BURGAF BURGAF	0
	4022 06712 0000000 4023	TENT SERVICE AND LESS EN L'ANDRE DE L'ANDRE DE L'ANDRE DE L'ANDRE DE L'ANDRE DE L'ANDRE DE L'ANDRE L'ANDRE L'ANDRE DE L'ANDRE	
	06713 01200372 4025 4025 4026	* 9-TV OUTV 0,10,250 * 10-RAF	\cup
0	06714 01200012 4027 4028	OUTV	
	06715 00000000 4029 4030	i de la la compara de la compara de la compara de la compara de la compara de la compara de la compara de la c La compara de la compara de la compara de la compara de la compara de la compara de la compara de la compara d	
0	4031 4032 4033 4034	가는 생활하는 것으로 되었다. 그런 이 작는 모든 전에 하는 것이 한 이 가는 부터 보는 그는 것으로 한 것으로 한 것으로 하는 것으로 하는 것이 되었다. 기사 전문 것이 되는 것으로 가게 되었다. 기계는 것이 하는 것이 되었다. 이 사람들은 사람들은 것이 되었다. 그런 것이 되었다. 그런 것이 되었다. 그런 것이 되었다. 그는 것은	
0	00072 4035 4036 4037 4038	ÇLUN EQU 58 CREATE UNIT FOR \$ FILE	0
	01031 C 4038 01031 C 4039 4040	COMMON	
0	01005 C 4041 4042	ORGR SCRATCH	
0	보는 하는데	* SUBROUTINE LINKAGE GETENT BSS 2 STAQ BSS 2	0
	01005 4044 01007 4045 01011 4046	GETENT BSS 2 STAQ BSS 2 DOUT BSS 2	
0		으로 보는 것으로 가장 보고 있다. 그리고 있는 사람들은 사람들은 사람들은 사람들이 되었다. 그는 사람들은 것으로 가장 하는 것을 보고 있는 것이다. 그리고 사용되는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	0

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0	01013			4047 DATE 4048 SQCH 4049 SQCH	BSS BSS	3 SOCH+1
	01020 01022 01024	00000000		4053 LUN	ORD BSS NAM BCD DEC	2 2,00000000 100 DEFAULT UNIT 1 HLT IMPURE,1
0	01025 01026 01030 01031			4054 DIRT: 4055 JOBUS 4056 NCPL 4057 NWPB 4058 FVFL	BSS BSS	
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		00002 00002 00002 00002		4000 UKCA	LAG OCT OCT EQU EQU T EQU H EQU EQU	8 TT 23 8 TT 23 8 TT 22 8 TT 22 8 TT 24 8 T
	01041 01042 01043	00000		4068 N 4069 WC 4070 GA	BSS OCT	3 BITS 14-0 1 0 09/000,A15/BUFFER
0 (01044 01045 01046 01047			4071 LO2 4072 R2 4073 R5 4074 X3SAV 4075 BLKS	VESS BBSS BBSS BBSS BBSS	THIRD OF FILE BLOCK
0 0	01050 01051	00252 00000003 01055 0		4076 LENG	OCT	THIRD OF FILE BLOCK INITIAL RECORD PLUS NEXT HEADER
) 0		02711 06716 F		4080 MAXRI 4081 * 4082 4083	ÖSZ ĒĞŬ PRG	COMMON+37778-BUFFER-9 USE LOWCORE IF MORETHAN MAXRECSZ CORE NEEDED.
)						filika di kana kanala salah kalan kanala ingan kanala di kanala di kanala kanala kanala di kanala di kanala di Kanala di kanala di k
						마이트 보고 있는 것이 되었다. 그리고 있는 사람들은 사람들은 사람들은 사람들은 사람들이 되었다. 그런 사람들은 사람들은 사람들은 사람들이 되었다. 그런 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 모든 사람들은 그런 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
						는 제가 있다. 제가 하는 것도 하는 것이 보고 있는 것이 되고 있는 것이 되는 것이 되는 것으로 보고 있는 것이 되는 것이 되는 것이 되는 것이 되었다.
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100						一点,我们就是这一个,我就是这种,我们就是这个人的,我们就是一个的,我们就是一个的,我们就是一个的,我们就是这一个的,我们就是这个人的,我们就是这个的,我们就是
0						ĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ

0	ASSEMBLER/0S3 V1.0 09/24/74 160	NA PAGE 84 CNTIN	ΜΟΠΕ	고입니다. 그런 사람들은 마이에는 이번 사람들은 하는 사람들이 되는 것이 되었다. 그런 이번 사람들은 그런 마이트를 받는다. 1980년 1일 1일 전략 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일	
	HOUSE HOLE HAVE A STATE OF THE TOL	4140 **	* * * * * * * * * * * * * * * * * * * *	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
		4141 * 4144 * 4144 * 4144 * 4145	ROUTINE TO READ AND ENTER WITH RECORD LE RETURNS WITH ADDRESS PUT THE RETURN ADDRE NON-ZERO TO INDICATE	LOCATE RAF RECORDS ENGTH IN Q S IN A AND X3 ESS IN X1 AND LEAVE X2 E AN EXACT-LENGTH REQUEST.	
		4146 *		***********************	
0	06716 41001041 C 06717 20001042 C 06720 03606756 P 06721 03006734 P	4149 4150 READ 4151 4152 4153	STQ N LDA WC AQJ,GE R1 AZJ,EQ R3	JUMP IF RECORDS ALL IN CORE JUMP IF NO WORDS IN CORE	
	06720 03606756 P 06721 03006734 P 06722 11300000 60000 0 06723 30001043 C 06724 40001045 C	4154 4155 4156	ECHÁ 300000B ADA CA STA RZ	JUMP IF RECORDS ALL IN CORE JUMP IF NO WORDS IN CORE SOME RECORDS NEED TO BE MOVED ADDRESS OF SOURCE FIELD STORE IN TEMP GET NUMBER OF WORDS TO MOVE	
	06725 20001042 C 06726 14300000 06727 21401045 C 06730 41301055 C 06731 15300001 06732 15477776	4157 4158 4159 R2DR 4160 4161	LDA WC ENI 0,X3 LDQ,I R2 STQ BUFFER,X3 INI 1,X3	MOVE WC WORDS FROM CATO BUFFER	
	06733 03106727 P	4162 4163 4164	INA,S AZJ,NE RZDR		
	06734 20001041 C 06735 31001042 C 06736 02606741 P 06737 05400252 06740 14600252 06741 21001042 C 06742 34001042 C	4165 R3 4166 4167 4168 4169 4170 EXACT	LDA N SBA WC IJD EXACT,X2 ASG,S BLKSIZ ENA BLKSIZ LDQ WC	NUMBER REQUESTED-NUMBER IN CORE JUMP IF EXACT READ REQUEST SKIP IF REQUEST LARGE ENOUGH	
	116744 15111111511	4171 4172 4173	RAD WG STA R5 SHAQ 24	OLD NUMBER OF WORDS IN CORE NEW NUMBER IN WC REMEMBER LENGTH REQUESTED	
	00/4/ 1200000	4174 4175 4176	INA BUFFER READ SYSLUN SHA 23-AUBIT	ADDRESS OF RECORD	
0	06750 03300424 P 06751 13000030 06752 31001046 C 06753 03000424 P 06754 14601055 G	4177 4178 4179 4180 4181	AZJ,LT MC SHAQ 24 SBA R5 AZJ,EQ MC ENA BUFFER	intinali karivati (1898). Ministrassi (1911) dali na serim di isto di nali di Ministrassi (1991) di Salayi (19 Norte: Lingua di Norte: Norte: Norte: Norte: Norte: Norte: Norte: Norte: Norte: Norte: Norte: Norte: Norte: Norte: No	
	00/0/ 04001042 6	4182 4183 4184	STA CA LCA N RAD WC	ADDRESS OF FIRST WORD -NUMBER REQUESTED REDUCE WORDCOUNT BY NUMBER REQUES	(
0	06760 20001043 C 06761 30001041 C 06762 40001043 C 06763 31001041 C	4185 4186 4187 4188	LDA CA ADA N STA CA SBA N	NEW MEMORY ADDRESS OF RECORD START OF RECORD	
0	06764 53700000 06765 01100000	4189 4190	TAI X3 UJP 0,X1	RETURN	
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0	07006 53200000 4215 TIA X2 GET THE LUN 07007 53630054 4216 TIM T3,X2 SAVE LUN IN T3 07010 14200003 4217 ENI 3,X2 SPECIFY I3 FORMAT	
0	07011 14107013 P 4218 ENT *+2.X1 07012 01005200 P 4219 UJP FOEC02 OUTPUT IN FORMATTED DECIMAL 07013 14607015 P 4220 ENA LL07 RETURN ADDRESS 07014 01007024 P 4221 UJP STATSIZE+1 AND PRINT STATUS AND SIZE OF U 07015 P 4222 LL07 EQU *	0
	1 1/11b 011011143 P 4274 11.0P 0011 INF	0
	07017 77664000 4225 VFD A157AIS,09/000 GET ANY PENDING CM REQUESTS 07020 03100044 P 4226 AZJ.NE REENTER RE-ENTER CONTROL MODE 07021 53230054 4227 TMI T3,X2 PUT LUN INTO X2 07022 01007002 P 4228 UJP LL03	
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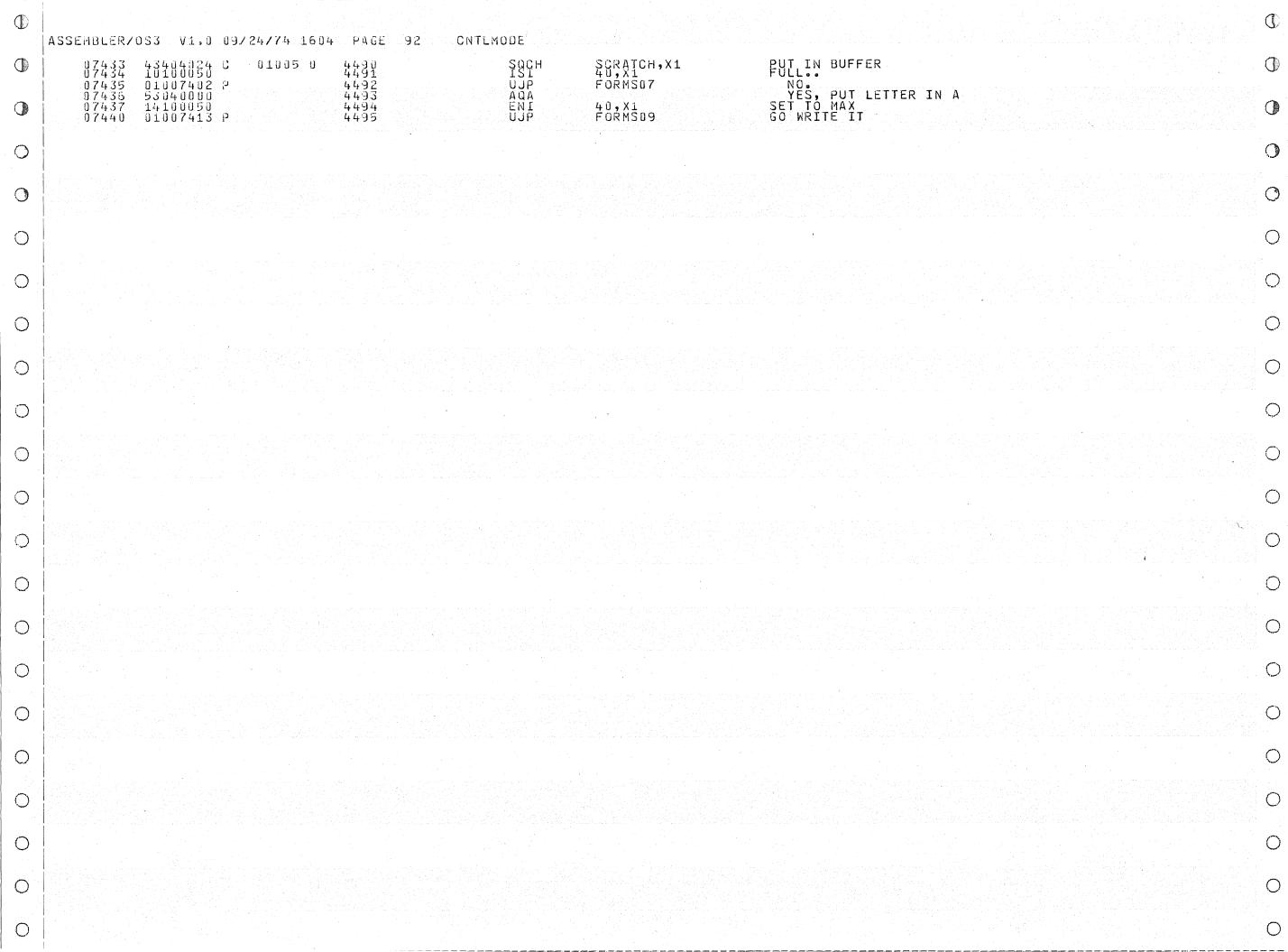
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	ASSEMBLER/033 V1.0 09/24/74 160	4 PAGE 88	CNTLM	ONE		사용 등 시간 보고 있다. 이번 사용 전에 가장 보고 있는데 보고 있는데 보고 있다. 그런데 보고 있는데 보고 있는데 보고 있다. 1982년 - 1일 전에 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 1987년 - 1988년 - 1988년 - 1988년 - 1988년 - 1988년 - 1988년 - 1988년 - 1988년 - 1988년 - 1988년 - 1988년 - 1988년 - 1988년	0
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•		4320 * 4321 * *	***	RESETR		t * * * * * * * * * * * * * * * * * * *	0
0	07206 P 07206 53430055 07207 53200000 07210 14207212 P	44567 433222330 443333334 44333334 4433334 4433334 4433334	RESETR	EQU TIM TIA ENI	* T4,0 X2 *+2,X2	SET FLAG TO 0 GET DELIMITING CHARACTER RETURN ADDRESS	
	07211 14700060 07212 03401517 P 07213 5360000	4328 4329 4330		ENG AGJ,EQ TAI	H≠ ≠ GETCHAR X2	CHARACTER TO IGNORE (BLANK) THEN GRAB ANOTHER CHARACTER SAVE CHARACTER FOR PACKER LATER	O
0	07214 53430053 07215 04200020 07216 53410055 07217 14107221 P	4331 4332 4333 4334		TIM ISE TOM ENI	T2,0 H≠+≠,X2 T4 *+2,X1	ZERU 12 WAS TERMINATOR A PLUS ↑ SET FLAG TO NON-ZERO RETURN ADDRESS	
	07220 01001413 P 07221 01007227 P 07222 05400000 07223 01002177 P	4335 4336 4337 4338 4339		UJP UJP ASG,S UJP TAM	***2,X1 PACKER RESET01 0 E15 T2	SET FLAG TO 0 GET DELIMITING CHARACTER RETURN ADDRESS CHARACTER TO IGNORE (BLANK) THEN GRAB ANOTHER CHARACTER SAVE CHARACTER FOR PACKER LATER ZERO T2 WAS TERMINATOR A PLUS ↑ SET FLAG TO NON-ZERO RETURN ADDRESS GO PACK SOMETHING THEN DEFAULT UNITS REMAIN IS IT LEGAL (LUN RETURN) BCD SYMBOL (BLEW IT, SON) SAVE LOW UNIT VALUE RETURN ADDRESS AND PACK SOMETHING ELSE	0
	07225 14107227 P 07226 01001413 P 07227 P	4340 4341 4342	RESET01	ENI UJP EQU	*+2,X1 PACKER *	RÉTURN ADDRÉSS AND PACK SOMETHING ELSE	0
	07227 14600143 07230 05400000 07231 01002177 P 07232 53010053 07233 05700144	4343 4344 4345 4346 4347		ENA ASG,S UJP TMQ QSG	99 0 E15 T2 MAXLUN	UPPER LIMIT DEFAULT IS IT LEGAL ERROR FOR BCD SYMBOLS RESTORE FIRST PARAMETER IS IT LEGAL	
	07234 03607236 P 07235 01002177 P 07236 14700144 07237 03602177 P	4348 4349 4350 4351		AQJ,GE UJP ENQ AUJ,GE	*+2 E15 MAXLUN	LUNS NOT IN ORDER OR NOT RIGHT RA	
	07240 53700000 07241 14100002 07242 71300000 07243 04100001 07244 02507267 P	4352 4355 4361 4362	RESET 02	TAI ENI XREQ ISE IJD	E15 X3 UNEQUIP,X1 XREQ,X3 1,X1 RESET04,X1	ERROR IF PARAMETER 2 TOO LARGE SAVE LUN ATTEMPT THE UNEQUIP SKIP IF NOT EQUIPPED JUMP IF PROTECTED	0
	07245 P 07245 15377776 07246 1460000	4365 4366	RESET03	EQU IMA ENA	-1, X3	DOWN ONE UNIT NUMBER	
0	07247 53340000 07250 53010053 07251 03607241 P	4367		AIA TMQ AQJ,GE	X3 T2 RESETO2	SO THE AIA WILL WORK (EXTEND) AND LOWER LUN TO Q DO I CONTINUE	0
	07252 14700144 07253 14100003 07254 14600000 07255 71000074	4369 4370 4371 4372 4373 4374		ENQ ENI ENA XREQ	TASKUNIT EQUIP,X1 0 60+XREQ	EQUIP,60=100	
\circ	07256 53230044 07257 17200003 07260 14706645 X	4375 4375+001 4375+002 4375+003 4375+004		IMI ANI ENG	IO,X2 SYSMASK,X2	GET SYSTEM CODE	0
	07261 04200002 07262 14700144 07263 14100003	4375+004 4376 4377		ISE ENQ ENI	LPUNIT TASKSYS,X2 TASKUNIT EQUIP,X1	SKIP IF BATCH EQUIP,61=100	
	07264 14600000 07265 71000075 07266 01000424 P	4376 4377 4377 4378 4388 4381 4382 4383		ENĀ XREQ UJP	0 61+XREQ MC	en la companya di mangana di mangana mengengan di mengengan pengengan di mengengan pengengan di mengengan peng Benggan pengenggan di mengengan pengengan pengengan pengengan pengengan pengengan pengengan pengengan pengenga	
0	07267 P 07267 53020055 07270 03107245 P 07271 14100004	4383 4383 4385 4386 4387	RESET04	EQU TMA AZJ,NE ENI XREQ	# T4 RESET03 RFP,X1 XREQ,X3 RESET02	GET RESET FLAG NON-ZERO IF I AM RESTRICTED REMOVE FILE PROTECT THEN	0
0	07272 7130000 07273 01007241 P	4388		ບິນີ່ຈີ	RESETOŽ	TRY THE UNEQUIP AGAIN	0
0						ngenera ang mangangan pangan sakaman na mangan mangan bantan sa mangan sa ang mga mga mga mga mga mga mga mga Bantan sa mga mga mga mga mga mga mga mga mga mg	0
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0	ASSEMBLER/033 V1.0 09/24/74 1604 PAGE	89 GNTLMODE			D
	4391 4392 4393	**************************************	**************************************	COMMAND. * TION ON LINE PRINTERS. *)
	4394 4395 4396	* SEND LUN TO DE\)
	07274 14107276 P 4399		*+2,X1 PACKER)
0	07274 14107276 P 4399 07275 01001413 P 4400 07276 01000424 P 4400+00 07277 05400000 4402 07300 01002177 P 4403	11 UJP N ASG,S (UJP E		P IF POSITIVE AMETER ERROR)
0	07301 53700000 4404 07302 14107305 P 4405 07303 05300144 4406 07304 01001413 P 4407	SENDO2 ENI S ISG N	~ AS 1 . K 1- FC	P IF POSITIVE AMETER ERROR IN X3 DDRESS LUN TOO LARGE	
0	07305 01002177 P 4408 07306 01002177 P 4409 07307 36006123 P 4410	UJP E UJP E SCA E AZJ.FO	E15 END OF L' E15 NUMBER, I BCDTO CHECK FOR SENDO2 JUMP TE I	INE, PARAMETER ERROR PARAMETER ERROR R H≠TO ≠ H≠TO ≠)
	07311 20001515 P 4411±00 07312 03507323 P 4411±00 07313 53020052 4411±00	DA EDA 6 12 AQJ,NE S 13 TMA	BLANKS	5 OR MORE CHAR SYMBOL) ¹
0	07315 71300000 4419 07316 02502150 P 4420 07317 01007274 P 4420+00	XREQ >	XREQ,X3 SENDERS,X1 SENDR ATTEMPT JUMP IF / GET NEXT	TO RE-ROUT THE OUTPUT ANY ERRORS PARAMS	C
0	07320 02507323 P 4422+00 07321 14130242 4422+00 07323 14130311 4422+00	12 ERM N	SENDER3;X1 M252 LUN IS NO M253 DESTINAT:	OT UNIT RECORD) _.
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0	4428+003 * TMAXR ROUTINE TO REQUEST FEWER TAPE DRIVES * 4428+004 * 4428+005 * TAPEMAX=NUMBER 4428+006 * 442	0
0		0
0	07325 14107327 P	0
0	07330 01007332 P 4428+012 UJP *+2 NUMBER/OK 07331 01002177 P 4428+013 UJP E15 BCD SYMBOL/ERROR 07332 14100030 4428+014 ENI TAPEMAX,X1 DO THE REQUEST FOR THE USER	
0	07334 02507336 P 4428+016 IJD TMAXER,X1 JUMP IF ERRORS 07335 01004157 P 4428+017 UJP CCR SLURP UP REST OF LINE 4428+018 07336 02507344 P 4428+019 TMAXER TJO TMAXER2.X1	0
0	07336 02507341 P 4428+019 TMAXER IJO TMAXER2,X1 07337 14130335	
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0	4430	* * * * * * * * * * * * * * * * * * *	* * * * * * * * *	*******	**************************************	0
	4431 4432 4433 4434				ORMS RECORDS * TRICK # LABEL RECORDS * 62 IS UNDEFINED IT WILL BE *	
	4435 4436 4437 4438	* ** LABEL * FORMS).	AS A CARD PUNCH.	ika wakisha a musa 1905 wakisa wakisa waki 1900 wakisa wakisa wakisha wakisa wakisa wakisa wakisa wakisa wakis Wakisa wakisa	
0	4439	*****		********	**************************************	
	07343 47644560 4442 07345 76527557 4443 4444	BCDPUN FORMSWRD *LABWRD	BCD OCT OCT	2,PUN 76527557 57527675		
0	4446 4447	*LABELR	LDA UJP	LABWRD FORMSOO	GET LABEL WORD	
	07346 20007345 P 4449 07347 40001005 C 4450 07350 17600100 4450+ 07351 53420054 4450+		LŪA STA ANA TAM	FORMSWRD SCRATCH 1008 T3	PUT THE TRICK FORMS WORD IN THE BUFFER ZERO TO T3 IF LABEL	
	07352 14107354 P 4451 07353 01001413 P 4452 07354 01002177 P 4453 07355 01007357 P 4454		ENI UJP UJP UJP	*+2,X1 PACKER E15 *+2	GET THE LUN END OF LINEERROR LUN	0
	07356 01002177 P 4455 07357 05400144 4456 07360 05400000 4457		UJP ASG,S ASG,S	E15 MAXLUN 0	BCD SYMBOLERROR	
	07361 01002175 P 4458 07362 53700000 4459 07363 04300076 4460 07364 01007370 P 4461 07365 25007343 P 4462		UJP TAI ISE UJP LDAG	E04 X3 62,X3 FORMS05 BCDPUN	ILLEGAL LUN PUT IN A RESTORED REGISTER SKIP TO CREATE A PUNCH UNIT NO.	
0	07365 14100003 4463 07367 71300000 4464 07370 14700000 4465 07371 72300000 4466	FORMS 05	ENI XREQ ENG CNTL	EQUIP,X1 XREQ,X3 STATUS CNTL,X3	REQUEST AN EQUIP TRY THE EQUIP (IGNORE ERRORS) TRY TO SEE IF UNIT EQUIPED GET IT MAN.	
	07372 03002155 P 4467 07373 53020054 4467+ 07374 5324000 4467+	001 002 003	AZJ,EQ TMA AIA TAM	E02 T3 X2 T3	TANK LUN UNDER INED	0
	07375 14100004 4458 07377 04200037 4469 07400 01007402 P 4470 07401 01007414 P 4471		ENI ISE UJP UJP	4,X1 378,X2 FORMS07	GET LABEL/ AOD IN DELIMITER SAVE FOR LATER POINT PAST FORMS WORD END OF LINE NO. YES, GO WRITE RECORD. GET NEXT CHARACTER END OF LINE NO. BLANK FILL THE RECORD	
	07402 14207404 P 4472 07403 01001517 P 4473 07404 04600037 4474 07405 01007432 P 4475	FORMS07	ENI UJP ASE	FORMSID *+2,X2 GETCHAR 378	GET NEXT CHARACTER END OF LINE	0
0	07405 01007432 P 4475 07406 14700060 4476 07407 43404024 C 01005 0 4477 07410 43404025 C 01005 1 4478 07411 43404026 C 01005 2 4479		UJP ENG SQCH SQCH	FORMS14 H# # SORATCH,X1 SCRATCH+1,X1 SCRATCH+2,X1		
0	07413 53600000 4481 07414 53100000 4482 07415 13077745	FORMS09 FORMS10	SQCH INI TAI TIA SHAQ	3,X1 X2 X1	INCREMENT TO WORD BOUNDRY SAVE DELIMITER GET CHARACTER COUNT MAKE WORD COUNT IN Q	
0		001 002	ENATMI IMI ISE UJP	124-2 SCRATCH T3,X1 1H≠,X1 FORMS13	GET DELIMITER OF LUN SKIP IF ≠ AND LABEL	\circ
0	07424 04500000 4484+ 07425 01007430 P 4484+	004 005 005 007	ING,S ING,S UJP	1 -1 0 FORMS13	GET DELIMITER OF LUN SKIP IF ≠ AND LABEL NOT. SKIP IF NO CHARACTERS	0
	U/40U F 4404T	008 009 010 FORMS13	ENA ENQ EQU	1	그는 그렇는 회는 하는 이 문을 하는 것 같아. 하는 사람들은 그 사람들은 그리는 가능 사람들이 되었다.	0
0	07430 76300000 4435 4486 07431 01004157 P 4487 4488		WRITE	0,X3 CCR	WRITE RECORD (IF ERROR A REENTER WILL SAY ≠ILLEGAL FUNCTIONLUN N SLURP UP REST OF LINE PUT CHARACTER IN Q	0
0	07432 13077747 4489	FORMS14	SHAQ	-24	PUT CHARACTER IN Q	0



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	ASSEMBLER/OS3 V1.0 09/24/74 1604 PAGE 9	33	* * * * * * * * * * * * * * * * * * *	0
	4498 4499 4500 4501 4502	RENAMERRENAME OS3 SAVED F RENAME, OLDNAME/NEWNAME (ETC.)	ILES 	
		***********	**************************************	
	07441 14100015 4505 07442 71000000 4506 07443 03707446 P 4507 07444 14111471 4508	RENAMER ENI SFBLKREQ,X1 XREQ XREQ AQJ,LT RENAME01 ERM M19 RENAME01 ENI *+2,X1	ASK FOR CURRENT SFBLKS AND THE SFBLKS LIMIT JUMP IF WE CN DO RENAME	Ō
	07446 14107450 P 4509 07447 01001413 P 4510 07450 01000424 P 4511 07451 01002177 P 4512 07452 53420054 4513 07453 53410055 4514	RENAMEO1 ENI *+2,X1 UJP PACKER UJP MC UJP E15 TAM T3 TGM T4	END OF LINE INTEGERERROR SAVE OLD NAME	
	07454 14107456 P 4515 07455 01001413 P 4516 07456 01002177 P 4517 07457 01002177 P 4518 07460 53020054 4519	ENI ++2,X1 UJP PACKER UJP E15 UJP E15 TMA T3	GET NEW NAME EOL ILLEGAL HERE INTEGERERROR GET OLD FILE NAME BACK	
	07461 53010055 4520 07462 14307464 P 4521 07463 01003006 P 4522 07464 02503173 P 4523 07465 14300001 4524	TMQ T4 ENI #+2,X3 UJP EQSYS01 IJO EQERR,X1 ENI 1,X3	TRY TO EQUIP IT	
	07466 53010055 4525 07467 03207475 P 4526 07470 14300000 4527 07471 14100004 4528 07472 53020054 4529	TMQ T4 AZJ,GE RENAME05 ENI 0,X3 ENI RFF,X1 TMA T3	SET NOT FILE PROTECT BIT GET SECOND HALF OF NAME JUMP IF NOT FILE PROTECTED SET PROTECTED CODE TRY TO RFP IT GET FIRST HALF OF NAME	0
	07473 71006746 X 4530 07474 02503344 P 4531 07475 53020054 4532 07476 14100000 4539	XREQ SYSLUN, XREQ IJO RENERR2, X1 RENAME05 TMA T3 ENI DELETE, X1	JUMP IF PUBLIC OR BUSY GET FIRST HALF OF NAME REQUEST DELETE FILENAME	
	07477 71007473 X 4540 07500 04100000 4540+001 07501 01007506 P 4540+002 07502 04200040 4540+003 07503 01007505 P 4540+004	ISE 0,X1 2 UJP RENAME15 3 ISE H≠-≠,X2	SKIP IF NO DELETE ERRORS PROTECT UNIT IF IT WAS BEFORE SKIP IF NOT TO PROTECT FILE	
	07504 01007513 P 4540+005 07505 04200020 4540+006 07506 P 4540+007 07506 02707513 P 4541 07507 53100000 4542	ÜJP RENAME06 ISE H≠+≠,XZ RENAME15 EQU * IJO RENAME06,X3 IIA X1	SKIP TO PROTECT FILE CHECK PREVIOUS PROTECT CONDITION JUMP IF NOT TO BE FILE PROTECTED SAVE ERROR CODE FROM DELETE REQUEST TO PROTECT FILE AGAIN	
	07510 14100005 07511 71007477 X 4544 07512 53500000 4545 07513 02502153 P 4546	RENAMED SYSLUN, XREQ TAI RENAMED TAI TAI TAI TAI TAI TAI TAI TAI	SKIP TO PROTECT FILE CHECK PREVIOUS PROTECT CONDITION JUMP IF NOT TO BE FILE PROTECTED SAVE ERROR CODE FROM DELETE REQUEST TO PROTECT FILE AGAIN RESTORE DELETE ERROR CODE JUMP IF DELETE ERRORS GET NEW FILE NAME REQUEST TO SAVE UNDER NEW NAME SKIP IF ERRORS TRY SOME MORE NAMES IRANSFER ERROR CODE TO A SAFE PLACE GET OLD FILE NAME AGAIN REQUEST TO SAVE UNDER OLD NAME JUMP IF CAN≠T RESAVE PRINT ERROR TRY TO EQUIP IT TO SOMETHING TRY TO EQUIP X3 TO SYSLUN	
0	07515 53010053 4548 07516 14100001 4549 07517 71007511 X 4550 07520 05100001 4551	ENI SAVE,X1 XREQ SYSLUN,XREQ ISG 1.X1	REQUEST TO SAVE UNDER NEW NAME SKIP IF ERRORS	
	07520 05100001 4551 07521 01007446 P 4552 07522 53100000 4553 07523 53700000 4554 07524 53020054 4555	TMQ T2 ENI SAVE,X1 XREQ SYSLUN,XREQ ISG 1,X1 UJP RENAME01 TIA X1 TAI X3 TMA T3 TMQ T4 ENT SAVE,X1	TRY SOME MORE NAMES IRANSFER ERROR CODE TO A SAFE PLACE GET OLD FILE NAME AGAIN	0
	07527 71007517 X 4558 07530 02507534 P 4559	ENI SAVE,X1 XREQ SYSLUN,XREQ IJD OOPS,X1 TIA X3	REQUEST TO SAVE UNDER OLD NAME JUMP IF CAN≠T RESAVE	
	07531 53300000 4560 07532 53500000 4561 07533 02502152 P 4562 07534 14300143 4563 07535 14600000 4564	TAI X1 IJO SAVERRS,X1 OOPS ENI 99,X3 ENA 0	PRINT ERROR TRY TO EQUIP IT TO SOMETHING	0
0	07536 14707527 X 4565 07537 14100003 4566 07540 71300000 4567 07541 04100000 4568	ENQ SYSLUN 00PS01 ENI EQUIP,X1 XREQ XREQ,X3 TSF 0.X1	TRY TO EQUIP X3 TO SYSLUN	0
0	07542 02707537 P 4569 07543 11030223 06044 3 4570 07544 02501264 P 4571 07545 14130176 4572	OOPSO1 ENI EQUIP,X1 XREQ XREQ,X3 ISE 0,X1 IJD OOPSO1,X3 ECHA M251-Z IJD ERRORINA,X1 ECHI M250,X1	TRY TO EQUIP X3 TO SYSLUN TRY ANOTHER LUN INCASE IT DIN≠NT WORK THE FILE IS GONE ≠RENAME FAILURELUN ≠	0
				0



1	ASSEMBLER/0S5 V1.0 09/24/74 1604 PAGE	95 CNTLM	ODE	
	1. E 7 7 ± 11.8	**************************************	* * * * * * * * * * *	************
	4573+00 4573+00 4573+00 4573+00 4573+00 4573+00 4573+01 4573+01	4 * 5 * 6 * 7 *	SMASH A Q	ROUTINE TO REMOVE RUN ONLY MODE CHANGED CHANGED
	4573+00 4573+00 4573+00 4573+01	6	X1 X2 X3	CHANGED CHANGED RETURN ADDRESS CHANGED *
- O		alle alle alle alle alle alle alle alle		**************************************
	4573+01 4573+01 07547 14300017 4573+01 07550 14100007 4573+01	4 5 SMASH 6 SM01	ENI ENI	178,X3 ZEROPAGE,X1
\bigcirc	07550 14100007 4573+01 07551 71300000 4573+01 07552 02707550 P 4573+01 07553 14300073 4573+01	7 8 9	XREQ IJD ENI	TR, X3 ZEROPAGE, X1 XREQ, X3 ZERO LOWER CORE. SM01, X3 59, X3 UNEQUIP, X1 FOR YOUTH AMEQUIP F6
	14100007 17551 71300000 17552 02707550 P 14573+01 17553 14300073 4573+01 17554 14100002 4573+02 17555 04300070 4573+02 17556 71300000 4573+02 17560 01007554 P	0 \SM02 1 2	ENI ISE XREQ ISD	UNEQUIP,X1 56,X3 DON #T UNEQUIP 56 XREG,X3 UNEQUIP LUNS IN 50 #S 50,X3 SKIP WHEN DONE
	07560 01007554 P 4573+02 07561 53430043 4573+02 07562 53430051 4573+02 07563 53430050 4573+02	4 5 6	OLU MIT MIT	SM02 A,0 CLOBBER THE GUY≠S STATUS
	07561 53430043 4573+02 07562 53430051 4573+02 07563 53430050 4573+02 07564 53430047 4573+02 07565 53430046 4573+02 07566 53020040 4573+03 07570 53420040 4573+03 07571 53430042	7 8 9	TIM TIM TIM	- 81,0 - 82,0 - 83,0
	07564 53430047 4573+02 07565 53430046 4573+02 07566 53020040 4573+03 07567 37007601 P 4573+03 07570 53420040 4573+03 07571 53430041 4573+03	0 1 2	TMA LPA TAM	LJA GET LAST JUMP ADDRESS SM90 MASK IT OUT LJA
	07571 53430041 4573+03 07572 53430042 4573+03 07573 53020044 4573+03 07574 17473777 4573+03	5	TIM TIM TMA	PC.0 IS.0 IO -RUNOBIT AND OFF RUN ONLY BIT
	07575 53420044 4573+03 07576 13077717 4573+03	8	ANA,S TAM SHAQ AGE	ZERO AQ CLOBBER THE GUY≠S E REGISTER 0,X2 RETURN ○
	07577 55700000 4573+03 07600 01200000 4573+04 07601 77600000 4573+04		AGE OGT	77600000
) (하는 사람들이 되었다. 경찰 경찰 등 하면 경찰 수 있는 사람들이 되었다. 경찰 경찰 등 경찰 등 경찰 등 경찰 등 기계를 받는 것이 되었다. 기계를 받는 것이 되었다. 경찰 등 기계를 받는 것이 되었다. 경찰 등 기계를 받는 것이 되었다. 기계를 되			
$\mathcal{O}_{\mathcal{I}}$. 현실 기업을 통해 하는 이 경기에 가장 되었다. 이 사람이 되었다. 생각이 가장 그렇게 되었다. 1일 사람들은 사람들이 가장 하는 이 사람들은 사람들이 가장 하는 사람들이 하는 것이 되었다. 1일 사람들은 사람들이 하는 것이 되었다. 그런 사람들은 사람들이 가장 하는 것이 되었다.			르르크 (1982년) 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일
0				. 이번 보다 보는 경험 경험 경험 경험 경험 경험 경험 경험 보다 기업을 보고 하는 것이 되었다. 이번 경험 경험 경험 경험 경험 경험 경험 경험 경험 경험 경험 경험 경험
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				사용자를 통해 사용하는 사용자를 하는 경기를 하는 사용자를 하는 것이 되었다. 그런 사용자를 하는 것이 되었다. 그런 사용자를 하는 것이 되었다. 그런 것이 없는 것이 없는 것이 없었다. 그런 것이
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0				ACCESANDE NAME NAME DE SENTENCIA DE CARENTE SE MANTE SE CARENTE SE CARENTE SE CARENTE SE CARENTE SE CARENTE SE A CARENTE SE CARENTE SE CARENTE SE CARENTE SE CARENTE SE CARENTE SE CARENTE SE CARENTE SE CARENTE SE CARENTE S
				마다 마다 마다 마다 마다 마다 마다 마다 가는 마다 마다 마다 마다 마다 마다 마다 마다 마다 마다 마다 마다 마다
O	당한 경기 등 경기 기계 전기 등 경기 등 등 기계 등 기계 등 기계 등 기계 등 기계 등 기계 등			고 있는 이 등에 보면 하면 이 경기를 가려면 하는 이를 보면 있다. 그는 사람들은 사람들은 이 기계를 하는 것이 되었다. 이 기계를 보면 하는 것이 되었다. 그는 사람들은 모든 사람들은 모든 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
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)	ASSEMBLER/OS3 V1.0 09/24/74 1604 PAGE 96	CNTLMODE	
	4573+045 4573+046 4573+047	CMOVER CONTROL MODE OVERLAY FETCH ROUTINE.	**************************************
•	4573+048 4573+049 4573+050 4573+051	* THIS ROUTINE WILL READ IN AN OVERLAY WITH THE NAME AS IS SPECIFIED BY THE CALLING COMMAND BUT WITH THE TWO CHARACT STRING. HOPEFULL' * #### THE ROUTINE WILL LOAD INTO CONTROL MODE#S IMPURE PAGE.	TERS *
	4573+051 4573+052 4573+053 4573+054 4573+055 4573+056	THIS ROUTINE WILL READ IN AN OVERLAY WITH THE NAME AS IS SPECIFIED BY THE CALLING COMMAND BUT WITH THE TWO CHARACTERS AS INCLUDED AT THE FRONT OF THE BCD STRING. HOPEFULLY THE ROUTINE WILL LOAD INTO CONTROL MODE S IMPURE PAGE, INCLUDED AS TO NOT DESTROY THE USERS STATUS. CALL IS MADE BY A PSEUDO FRIJE AND RETURN IS MADE TO P+1 IF ERROR, OR P+2 IF NO ERRORS. THE ERROR RETURN DECODES THE VALUE IN A RE-ENTRY REQUEST CODE.	\$ S
)	4573+056	* * * * * * * * * * * * * * * * * * *	******
)	07602 P 4573+059 07602 53020044 4573+060 07603 17600020 4573+061	CMOVER EQU * TMA IO GET IO STATUS ANA AUXBIT CHECK FOR #00#	
	07604 03103766 P 4573+062 07605 53020052 4573+063 07606 53010053 4573+064 07607 17570000 4573+065	AZJ,NE E01 JUMP IF PROCESSING A DO TMA T1 GET FIRST HALF OF NAME IMQ T2 GET SECOND HALF AND OUT LAST TWO CHARACTES	s section of the sect
)	07610 16705354 4573+066 07611 13000044 4573+067 07612 14307614 P 4573+068 07613 01003006 P 4573+069	XOQ H#\$*# CHANGE TO A \$* FILE SHAQ 48-12 AROUND TO THE FRONT ENI *+2,X3 RETURN ADDRESS UJP EQSYSO1 GO EQUIP IT	
	07614 02503766 P 4573+070 07615 14700004 4573+071 07616 72007536 X 4573+072	UJP EQSYSUL GO EQUIP IT IJO E01,X1 JUMP IF ERRORS ENG REWIND REWIND FUNCTION CNIL SYSLUN ON TO THE FRONT OF THE FIL SHA 23-EODBIT CHECK FOR END OF DATA	E
	07617 12000002 4573+073 07620 03303766 P 4573+074 07621 14107623 P 4573+075 07622 01003535 P 4573+076 07623 53020044 4573+077	AZJ,LT E01 ERROR IF SO ENI #+2,X1 RETURN ADDRESS UJP PARAMOUT OUTPUT PARAMETER STRING THA IO GET IO STATUS	
)	07624 17477637 4573+078 07625 53420044 4573+079 07626 14601001 C 4573+080 07627 14700004 4573+081	ANA,S -IBUFBIT-OBUFBIT CLEAR INPUT/OUTPUT BUFFER TAM IO NOW REPLACE THEM ENA OVLBUF BUFFER TO READ INTO ENQ 4 TRY TO READ 4 WORDS	BITS
)	07630 74007616 X 4573+082 07631 04700000 4573+083 07632 01003766 P 4573+084	ENQ 4 TRY TO READ 4 WORDS READ SYSLUN AND READ THE HEADER QSE 0 MUST BE EXACT READ UJP EG1 ERROR IF NOT SHA 23-BINBIT MUST BE BINARY	
)	07634 03203766 P 4573+086 07635 12000031 4573+087 07636 03303766 P 4573+088	AZJ,GE E01 BAD IF NOT SO SHA 24+BINBIT-AUBIT CHECK FOR ABNORMAL UNAVAI AZJ,LT EDI SEND FLOWERS TO THE WICOW	ABLE
)	07637 25001001 C 4573+089 07640 74007630 X 4573+090 07641 04700000 4573+091 07642 01003766 P 4573+092	LDAG OVLBUF GET ADDRESS/WORD COUNT READ SYSLUN AND READ IT IN QSE 0 SKIP IF EXACT READ UJP E01 ETC SHA 23-BINBIT CHECK FOR BINARY	
)	07643 12000005 4573+093 07644 03203766 P 4573+094 07645 12000031 4573+095 07646 03303766 P 4573+096 07647 54301003 C 4573+097 07650 14607655 P 4573+098	AZJ,GE E01 ILLEGAL CONTROL STATEMENT SHA 24+BINBIT-AUBIT CHECK FOR ABNORMAL/UNAVAI AZJ,LT E01 ANOTHER DISK FAILURE ;;;	ABLE
)	07652 14607260 X 4573+199	LDI OVLBUF+2,X3 GET STARTING ADDRESS ENA CMRETURN RETURN ADDRESS SWA 0,X3 INTO ROUTINE ENA LPUNIT UNIT FOR OUTPUT	
)	07653 14707040 X 4573+101 07654 01300001 4573+102 07655 P 4573+103 07655 01000044 P 4573+104		
)	07656 01000424 P 4573+105	ÜJP REENTER ERROR RETURN REENTER CI UJP MC NO ERROR RETURN TO MAII	CONTRO
)	บ7657 4574 4575	BSS 10000B+ENTER-* END ENTER	· •
)	NO LINES WITH ERRORS		
)			0
	사용 전 경험 경험 경험 경험 경험 경험 경험 경험 경험 경험 경험 경험 경험	고 있습니다. 그런 그런 그런 경기에 가는 사람들이 되었다. 그는 사람들이 되었다. 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런	

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	ASSEMBLER/0S3	V1.0:09/2		PAGE		TLMODE	03702P	Maring Wells	04223P	4573+25	n 7551 p				
	ABNIO ABORT	00043 00223P 00414P 03305P	244 516 663	411 1113	03271P 00064P 01300P 01014P		01333P		04223P	HDI GTZD Transportation					<u> </u>
	ABURTOR ACR ADDOUT	77534 00304P	663 2127 224 564	33+1 2106 553	01014P 03273P 00270P	601	00351P	633	00372P						
	AERBIT AIS	00020 77664	189 225	1803 1582	03273P 00270P 02670P 02101P 04021P 00131P	3673 1851	00351P 06262P 02743P 06137P 01423P		03001P 06521P	1968	03100P 06773P	2420	03621P 07017P	2497 03761F	
	ALPHA1 ALPHA2 ARGOUT	02700P 02701P	1815+1 1817	494	00131P 00134P	1250	U1423P	1267 1270	01443P 01446P	42 00 .		eranar in open poe			n - Proceder
0	ARGOUT ASAVE ASCIIBCD	00300P 00000C 02702P	562 303 1822	577 304 1350	00134P 00134P 00324P 00002G 01542P 03166P	619 886	00365P 01066P	905	01111P	2454+4	03667P	2454+10	036 7 5P		0
	ASSIGN AUBIT	00000C 02702P 00023 00021	147 188		03166P 01773P	4418 1511 1057	07314P 02000P 03063P	1513	02002P 03065P	1593 2425	02114P	1595 2635	02116P 03640P	1803 02670F 2437 03642F 4573+95 07645F	
	AUXBIT	00020	253	2483 433	03733P 00107P	3646 472	06230P	3660 487	06245P 00175P	4176 669	02114P 03626P 06747P 00422P	4573+87 677	07635P 00425P	4573+95 07645F 1332 01521F 1963 03073F	
	AHXCLEAR	00155P	471	1502 2362 1596	01767P 03544P 02117P	1541 2770 1611	02036P 04377P 02135P	1613 2911	02137P 04574P	1944 2922	03042P 04606P	1962 4573+61	07603P	1963 030/31	0
	AUXCLEAR AUXEBIT AUXERR AUXERR	00010 02144P 02135P	471 262 1619 1611	1613 1587	02137P 02106P	1962 1589	03072P 02110P	1963 1594	03073P 02115P	1980 1956	03112P 03062P	1958	03064P		
	AUXERR AUXEXIT AUYEXIT2 AUXUNIT	02136P X	1612 340+3	1620 1585	031663PP 03177377PP 0312673377PP 001321137625 00132113762 001321762 001321762 001321762 001321762 001321762 001321762 001321762 0013	1592	02113P	1615+1	021420	1952+1	03057P	1959+1	03070P	1973+1 03105F	
0	B1 B1SAVE	00050 00003C	252 307		03107P 00013P 03546P	2947+1 560 2390	02113P 04636P 00277P 03576P	2101	04640P 03266P 04526P	2696 2891	04241P 04556P	4573+27	07563P		0
	82	00047	250	365	000120	461	00143P	469	00153P	2102	03267P	2496	03760P	2701 04251F	
0	B220R21 B3 BADNUM	02563P 00046 05505P	1796 248 3360	364 3355	07564P 02664P 00011P	2103	02776P 03270P	2491	03743P	2706	04261P	4573+29	07565P		
0	BBIGNBIT BCDASCII BCDAT	02667P 02722P	1802 1834 1813	1491 870 2856	01756P 01050P 04513P 05537P	2355	03535P	2378	03562P						0
	BCDDATE BCDFILE BCDJOB	02676P 06110P 06112P	3535 3536	3397 3260	05537P 05351P	3940	066379	3952	06651P						
	BCDLP BCDMORE	06112P 02677P 06115P 02674P	1814 3537 1812 2031	3235 1013	05351P 00442P 05321P 01216P 03133P		05240P 05375P								
0	BODMT BODPHAN BODPUN BODSITE	03292P	2031 3493 4442	2013 3485+14	03133P 05667P 07366P	2887	04552P								0
	BCDTO	07343P 06114P 06123P	3536+1 3541	3486+14 4462 4251+5 4410 1493	07042P		07044P								
	BIGNAIT TIBNIE	06123P 00200 00222	266 137	1493 1515 4573+87	01760P 02004P 07635P	1568 1597 4573+93	020677 02120P 07643P	1802 2437 4573+95	02667P 03642P 07645P	2481	03731P	2483	03733P	4573+85 07633F	,
0	BIT15 BIT17 BIT18	02652P 02654P 02655P	1787 1789 1790	4573+87 2479 2738 2730	03727P 04333P 04331P		06164P	3607							
	BIT19 BIT20	02656P 02657P	1791 1792	1154	114.57 5										
	BIT21 BIT22 BIT23	02661P 02662P 02665P	1794 1795 1799 1793 1314	708 2753 393	04340P 00467P 04355P 00044P		04362P 00417P	2122	03302P	4251+21	07061P				
0	BKSP BLANKS	00007 01515P	173 1314	33+1 897	00044P 00613P 01101P 03163P		01616P 05264P		01741P 05445P			1556	02054P 06471P	1599 02122F 3855 06526F	
	BLKSTZ	00252 06131P	4075	4411+1	U/311P	4484+8 4169	07426P 06740P				00001				
	BLOTC BREAKADD BREAKLOC	06131P 64000 64001	3545 1808 1807	3331 2051 2066	05/3/P 05453P 032236P 030655C 01055C 06602P 006621P 00653P 00624P		03224P								
0	BREAKR BUFFER	03206P	2051 4079	33+1 4080	00616P 01055C	3 <u>621</u>	06203P 06723P	4070	01043C 06755P	4160	06730P 06760P	4174	06745P 06762P	4181 067546	?
	CA CADDT CCR	01043C 06616P 04157P	4070 3923 2650	3622 3911 33+1	06602P 00621P		03304P	4182 4428+17					U0102P		
0	CCREAD CLEAR * CLUN	00154P 00001 00072	2650 479 167 4036												O
0	CMCHAR CHHIGH CMHIMEM	00017 44000	206 222		02016P 02673P 03653P 02672P										0
	CHTOM	02673P 30000	1806 221	2446 1805	02672P										
0															

0	ASSEMBLER/0S3	V1 N 897	24/74 1610	PAGE	2 CN	TLMODE									•
0	CMLOWMEN CMODIBL	02672P 00606P	1805	2447 338 716+4	03654P	692	00447P 00514P	695	00452P 00517P	702	00461P	709	00470P	713 00	474P O
	CMODTBLN CMOVER CMPAGE1	0 J 2 2 3 0 7 6 0 2 P X	838 4573+59 338	689 33+1 2984	00444P 00767P 04674P		05566P		05604P	3468	05632P				O
	CMPAGE2 CMPAGE3 CMRETURN	X X 07655P	339 340 4573+103	1377 4573+98	04677P 01600P 07650P		04642P		04703P		05565P		05603P	3477 050	
	CACPB CATL	01033C 00000	4059 164	3775 983+1 2160+1	01162P 03335P	1064+1 3019+1	06414P 01251P 04727P	1471+1	06417P 01733P 05326P	1862	06462P 02756P 07371P	1875	06463P 02773P	3873 06 1959+1 03	070P
	COMMON CREATE CSA	00000C 00002 00167P	302 4066 481	400	06450P 00051P		06555P		06556P						O .
0	010 0100 01000	02643P 02644P 02645P	1781 1782 1783 3662	1302 2579 2527	01502P 04070P 04004P 06256P	3116 3031 2570	05161P 04744P 04057P	3902 3114	06573P 05157P						0
	02 04 05	06247P 05662P 06264P	3962 3683	3669 3665 3695	06252P 06300P 01210P		06277P								
	D5 0 D6 D6 DR	02651P 06130P 06330P	1785 3543 3719	3468	01210P 05016P 06304P		01212P 06666P	1152	01345P	1154	01347P				
0	DATE DATEL	010130	4047	3615 3614	06175P 06174P	3811	06453P		06450P	3920	06613P				
	DATENORD DECLF	06600P 01023C 05147P	4051 3105	3052	06202P 04774P 05067P 00074P	3915 3058 	05605P 05004P 05077P	68 68	06610P 05027P 05107P	68	05037P 05117P		05047P	68 05	
	DECODE	00047P 01357P	397 1178	3313	15431P	ThuA	05077P 00023P 05545P 02174P	3412 2573	00027P 05547P 04062P	3415	00035P 05552P 04102P	389 3418 2594	00041P 05555P 04113P	3162 05 3851 06 2598 04	522P
0	DELETÉ	00000 03476P	83 2304	2615 2158 33+1	02163P 04133P 033332P 00643P	2633 2313 2317	04150P 03507P 03513P	3034 4539 2318	04747P 07476P 03514P						
	DELETER DENSITYT DESTINAT DESTROYR	06132P	3547 155+5	2865 4251+2	14524P										
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	J11 J12 J13 J14	06463P 06471P 06475P 06470P 06515P	382334 38824 38824 38846	3861 06534P 3778 06412P 3827 06472P 3878 06552P 3838 06505P						
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~ <u>`</u>		3212+1 U527 3274+1 U536 4375+3 U726	4P 3236+1 05323P 3276+1 05371P 3276+1 07652P	3239+1 05326P 3283+1 05377P	3256+1 05346P 3383+1 05523P	3261+1 05353P 3932+1 06627P	3265+1 05357P 3947 06645P
	LUN 01024C	4053 3731 0633	3744 06350P	3847 U6516P	3849 06520P	3932 06626P	3937 06634P
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	M86 M87 M88	02567P 02571P 02573P	1749 1750 1751	43 00333P 43 00334P 43 00335P						
0	M89 M90 M91 M92	56671PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	890123456789012 777777555555666 11111111111111111111111	953333334655719PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP						
	M93 M94 M95	02601P 02603P 02604P	1756 1757 1758	5 00355P 5 00357P 5 00361P						
	M96 M97 M98	02606P 02607P 02610P	1759 1760 1761	5 00265P 5 00267P 5 00272P						
	M99 MAXFBREQ MAXLUN	02611P 00027 00144	1762 155 213	5 00375P 2589 04106P 1857 02751P	2004 03122P 4347 07233P	2215 03414P 4350 07236P	2246 03434P 4406 07303P	2270 03452P 4456 07357P	2321 03516P	0
	MAXRECSZ MC	02711 00424P	4080 672	2414 U3613P 3701 06306P 470 00154P	4347 07233P				1470 01731P	
0				2194 03370P 2652 04161P 3864 06537P	474 00160P 1492 01757P 2243 03431P 2656 04164P 3869 06544P 4573+105 07656P	476 00162P 1854 02746P 2267 03447P 2766 04374P 4177 06750P	685 00440P 1969 03101P 2306 03500P 2771 04400P 4180 06753P	1457 01714P 2001 03117P 2541 04022P 2774 04403P 4381 07266P	1470 01731P 2146 03314P 2638 04154P 2895 04562P 4400+1 07276P	
	MC01 MC02	00431P 00445P	681 690	4511 07450P 489 00177P 696 00453P	4573+105 07656P 3317 05435P	711 00100	4100 001705	4001 01200F	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	MC01 MC02 MC04 MC05 MC08	004453P 0045120P 0052337 0055	704 716+13 729	700 00457P 716+3 00502P 693 00450P	716+6 00505P					
0	MC10 MC12 MC12X MC13	00530P 00537P 00543P 00555P	738 745 748+1	7 1693 00450P 693 00450P 735 00525P 33+1 00657P 774+7 00604P 744 00536P	926 01127 P					0
0	MC13	00555P	755	744 00536P						0
<u> </u>					paratricità de la companya de la companya de la companya de la companya de la companya de la companya de la co				·	

0	ASSEMBLER/0S3 V1.0 09/24.	/74 1610 PAGE	8 CN	HODE:	
0	MC13X 00574P	764 758 768 48		774+6 00603P	
	MC2U 00421P MC32 00576P	668 7i 772 68	3 00462P 6 00441P	737 00527P 3401 05543P	가는 이 없었다. 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런
	MC44 00600P MESSAGE 01266P	5 t	6 00166P 2 00330P	13 00240P 554 00271P 13 00276P 13 00343P 605 00354P 13 00363P 1	13 00306P 13 00322P 13 01713P
0			.3 01722P .3 04116P .3 04222P	13 02160P 1645 02171P 13 04052P 13 04126P 13 04136P 13 04145P 13 04231P 13 04240P 13 04250P	13 04076P 13 04105P 13 04200P 13 04211P 13 04260P 13 04270P
			3 04300P .3 04354P .3 04741P	13 04312P 13 04325P 13 04332P 13 04361P 13 04366P 13 04435P 13 04761P 13 04771P 13 05001P 13 05044P 13 05054P 13 05064P	13 04337P 13 04570P 13 05011P 13 05074P 13 05104P
			.3 05114P .3 07162P	13 05124P 16 05411P 16 05414P 13 07177P	16 05417P 4251 07035P
Q	MESSAGE2 01270P MEB02 04074P MEB03 04103P	1096 258 2583 258 2588 258	3 05034P 3 05114P 3 07162P 2 04073P 67 04041P	2793 04425P 4212 07004P	
	MF804 04117P * MF806 04120P MFBLK01 04037P	2596 2597 2555 255	.8 04140P		
	MFBLKREQ 00014 MFBLKSET 00013 MFBLKSR 04023P	132 255 130 256 2543 334	1 04033P 2 04046P 1 00715P	2584 04077P 3011 04714P 3394 05535P	
	MIO2 03212P MIADD 00012 MILOC 00013	2056 205 1810 205 1809 206	040346P 00715P 007207P 03210P 07 03225P 0 00722		
0	MIR 03210P MPE 00200P	2054 334 491 41 506 43	1 00720P 4 00067P 3 00066P	보이 함께 보면서 경로 이로 이용 이 보면 하는 것도 되고 하는 것도 하는 것도 하는데 되는데 하는데 모든데 이렇게 하는데 하는데 되었다. 하는데 보면 보면 하는데 하는데 보고 있는데 보고 하는데 보고 보는데 되는데 보고 되었다. 보다 보다 보고 있는데 보다 하는데 보고 하는데 되었다. 그는데 보고 있는데 보다 하는데 보다 보다 되었다.	
0	MPV 00213P MSFEQUIP 04476P * MT 00005	2843 201 196	.6 03136P		
	MTEQ01 04527P MTEQ02 04536P MTEQ04 04546P	2868 285 2875 287 2883 286	1 04506P 9 04542P 5 04550P 6 04537P		
	MTEQ06 04550P MTEQUIP 04477P	2885 287 2844 203 4068 419	6 04537P 4 03134P 0 06716P	4165 06734P 4183 06756P 4186 06761P 4	.88 06763P
0	N 01041C * NBIT16 02666P NBIT23 02664P NCPL 01030C	1800	6 03076P 7 06211P 2 06662P	2129 03306P 3752 06360P 3817 06461P	
<u> </u>	NONE 06121P * NULL 00010	199		ng maniki na kaomikahaji di kannik banghi dia Mulay kang menglahan	22 064660 7074 065840
	NWPB 01031C OBUF 00407C	4057 362 385 323 89	8 06212P 4 06525P 8 01102P	그렇게 되어 가는 것이 하는 사람들이 가면서 작용하는 사람이 되었다면 하는 사람들이 하는 사람들이 되었다. 그런 사람들이 가지 않는 사람들이 가지 않는 것이다.	22 06466P 3834 06501P O
0	OBUF3IT 00100	114 377 265 36	.8 01342P '2 06404P .8 00015P	907 01113P 993 01173P 1014 01217P 1 1372 01573P 1393 01620P 1397 01624P 3 3782 08416P 3828 06473P 3846 06515P 3 472 00156P 492 00201P 659 00410P 997 01177P 1003 01204P 1040 01235P 1 1119 01306P 1364 01563P 1380 01603P 1 3841 06510P 4573+78 07624P	23 01230P 1129 01320P 61 06371P 3768 06400P 57 06530P 902 01106P 68 01070P 902 01302P 641 01236P 1115 01302P 688 01613P 2099 03264P
		9. 11. 28.	1 01157P 6 01303P	997 01177P 1003 01204P 1040 01235P 1 1119 01306P 1364 01563P 1380 01603P 1 3841 06510P 4573+78 07624P	341 01236P 1115 01302P 388 01613P 2099 03264P
0	OBUFP 00012C	318 89	01074P 6 01221P	907 01113P 993 01173P 1014 01217P 1 1372 01573P 1393 01620P 1397 01624P 3 3782 08416P 3828 06473P 3846 06515P 3 472 00156P 492 00201P 659 00410P 997 01177P 1003 01204P 1040 01235P 1 1119 01306P 1364 01563P 1380 01603P 1 3841 06510P 4573+78 07624P 904 01110P 910 01116P 990 01170P 1 1024 01231P 1043 01240P 1123 01312P 1	05 01206P 1010 01213P 24 01313P 1399 01626P
0	0004 00EXIT 01064P	994 88 882 88 886 86 945 5	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	868 01046P 911 01117P	
0	00LP 01066P 00TOUT 01135P	886 86 945 57	0 01037P 0 00314P 0 04245P	947 01137P 50 04206P 50 04217P 50 04255P 50 04265P 50 04275P 57 00371P 941 01132P	50 04226P 50 04235P 50 04304P
	OCTPRINI 01130P OCTTY 01040P OCTV 01066P	939 862 85 885 8	67 00303P 68 01035P 69 01036P	57 00371P 941 01132P	
0	OFILENAM 01022C	865 885 4052 980 936 972	7 06160P 0 01146P	3732 06335P 3955 06654P 989 01167P 1026 01233P	
	OLLP02 01176P OLTTY 01147P OLTV 01203P OLTV02 01220P OLTV03 01221P OLTV04 01230P	972 972 1002 98	68 01144P 69 01145P	JOS BITOLE TOES DIESSE	
	OLTVU2 01220P OLTVU3 01221P OLTVU4 01230P	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	101334P 101224P	:	
0	00PS01 07537P 0PABORT 00407P	4563 455 4566 456 657 41	69 07530P 69 07542P 5 00070P		
0	OPTERN 04563P OUTBUF 01234P	2903 41 1039 74	7 00072P 6 00540P	3089 05131P 3756 06364P 3845 06514P	94 03756P 2640 04156P O
	OUTCHAR 01031P	854 4	7 00163P	942 01133P 948 01140P 1097 01271P 1	.89 01372P 1217 01406P
0					

	ASSÉMBLER/OS3	V.1.0 09/2	24/74 1610			TLMODE 3126 051710	3127 051740	2151 05212D	4251+12 07051P	4251+15 07054P	
(1)	OUTLINE	U1141P	965	2576 4251+18 379	04065P 07057P 00030P 01724P	3124 05171P 4259 07073P 390 00042P	3127 05174P 4276+9 07122P 468 00152P	3151 05212P 4284+7 07141P 528 00235P	1107 01273P	1458 01715P	
				1464 2814 3297	01/24P 04452P 05421P 00610P	2635 04152P 2908 04572P 3357 05503P	2657 04165P 2970 04667P 3364 05510P	2724 04314P 3041 04756P 3369 05514P	2747 04346P 3109 05153P 3374 05520P	2761 04370P 3129 05176P 4224 07016P	•
	OVCALL	01120P	919	33+1 33+1	00610P 00712P	33+1 00627P 33+1 00772P	33+1 00632P	33+1 00635P	33+1 00640P	33+1 00701P	iliyaka _
0	0VLU2 . 0VLU7 0VLU9	03620P 03635P 03676P	2419 2432 2454+11	769 2489 2454+3	00712P 00575P 03741P 03666P						
	OVL10 OVL14	03611P	2412 2474	2407 2463 2491+5	1136114P	2465 03711P	2466 03712P				
	OVLBUF	03754P 01001C	2491+9 325	2432	03635P	2441 03646P 2488 03740P	2453 03662P 3198 05255P	2454+11 03676P 3215 05276P	2461 03705P	2474 03722P 3461 05623P	
\bigcirc	 JVLERR	03764P	2501	3462 2424	24PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	3471 05635P 2430 03633P	4573+80 07626P 2438 03643P	4573+89 07637P 2440 03645P	3456 05616P - 4573+97 07647P - 2449 03656P	2450 03657P	0
	OVLOADR PACK2U	03601P 01415P	2404 1244	2452 33+1	03661P 00723P	2454 03663P	2482 03732P	2486 03736P			
U	PACK22 PACK24	01433P	1259 1261	1252	01425P 01461P						
\bigcirc	PACK26 PACK28	01436P 01451P	1262 1273 1283	1284 1266 1276	01463P 01442P						
	PACK30 PACK32 PACK34	011450 011450 011450 011450 011450	1286 1296	1272	014450P 014450P 01457P 01457P 01517P 01437P	1294 014748					
	PACK40 PACK90 PACKER	01501P 01514P 01413P	1301 1313 1242	1246 1314	01417P 01517P	1309 01511P 1259 01433P 1853 02745P	1868 02764P	1947 03045P	2000 03116P	2009 03127P	
	PAUNER	ULMISP	La Cart Car	2021+3	03156P 03477P	2145 03313P 2326 03523P 2845 04500P	2193 03367P 2405 03602P	2254 03444P 2530 04007P	2275 03457P 2556 04040P 3186 05235P	2282 03466P 2670 04167P 3190+2 05243P	
	Programment of the second of t			202145527773319224428+10	04402P 05247P	2845 04500P 3200 05257P 4199 06767P	2853 04510P 3230 05314P 4335 07220P	2859 04516P 3253 05342P 4341 07226P	3186 05235P 3314 05432P 4400 07275P	3190+2 05243P 3320 05440P 4407 07304P	
	PARAMOUT	03535P	2355	140	UUDWEL	4452 07353P 763 00567P	4510 07447P 2093 03256P	4516 07455P 2418 03617P	4573+76 07622P		
	PCHASK	00041 02653P	238 1788	4573+33	00307P 07571P	2059 03215P 2442 03647P	2068 03226P 2444 03651P	2085 03246P 2475 03723P	2455 03677P 2478 03726P	2676 04201P 2677 04202P	
	PDATEWRD	06614P	3922	2683 3619	00310P 04213P 06201P 05571P				2416 501201	2077 042021	
0	PHANO2 PHANO4	05564P 05602P	3427 3444 3450+3	2 1, 1, O	0.55.070						0
	PHANDS PHANILL PHANLOG	05612P 05651P 05575P	3484 3438	3414	05551P 05546P	3417 05554P 3459+1 05622P	3486+2 05655P 3469+1 05634P				
	PHANLOG PHANAT PHANTERM PHANTOM	05557P 05544P	3486+11 3421	3486+11 3411 3454+1 3486+8 358	05615P 05663P	3459+1 05622P		3474+1 05641P			
	* PLOT PM04	00007 03557P	3409 198 2375 2382								
	PM06 PM07 PM08	03566P 03574P 03577P	2386	2371 2372	03555P 03556P						
	PROTECT PSQCH	00002 06563P	2391 4063 3889	3792 3617	03571P 03555P 03556P 03545P 06430P 06177P						
	PURGE	00003 00016 00051	194 136 254	465 363 4573+26		2367 03551P 572 00315P	2871 04532P 576 00323P	2105 03272P	2456 N37NND	2692 04232P	
	QSAVE	000016	304	4573+26 1063	07562P 01247P	1074 01262P	2454+5 03670P	2454+9 03674P			
	R1 R2 R2DR	06756P 01045C 06727P 06734P	4183 4072 4159	4152 4156 4163	06720P 06724P 06733P	4159 06727P					
	R3	06734P 01046C 00070P	4165 4073 415	4153 4172	06721P 06743P	4179 06752P					
0	RABORT RAF RAFBIT	00070P 00012 00002	415 201 4064	3415 3639 3797	05552P 06221P 06435P						
	RCSA RDR	00051P 00004	400 195	378 3945	00027P 06643P	389 00041P					
	READ RECK REENTER	06716P 01751P 00044P	4150 1486 393	3686 1455 1583	06267P 01710P 02102P	3702 06307P 1461 01717P 1883 03002P	1467 01726P 2498 03762P	3852 06523P	4226 07020P	4573+104 07655P	
0	REENTER REGOUT RELEASE	00044P 04173P 00003 00021	2674+1 169	1112 33+1	075627P 015247P 015244P 01677233P 0167773213P 01677745215P 016643273P 016643273P 016627102P 01662770P 016776P 010776P 010776P	3702 06307P 1461 01717P 1883 03002P 2671 04170P 2160 03334P 3434 05572P	L-70 00/02f				0
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	ASSEMBLER/033	V1.0 U9/24	+/74 1610	PAGE 10 CN	rlmode .					0
	RENAME 01 RENAME 05	07446P 07475P	4509 4532	4507 07443P	4552 07521P					0
3	RENAMEU6 RENAME15 RENAMER RENERR2	07513P 07506P 07441P	4546 4540+7 4505 2170	4540+5 07504P 4540+2 07501P 33+1 00731P 4531 07474P	4541 07506P					0
	REOD REQUEST	03344P 00373P 00045	635 246	407 00060P	369 00016P 3160 05213P	380 00031P 3312 05430P	381 00032P 3409 05544P	394 00045P	481 00167P	
	RESET01 RESET02 RESET03	07227P 07241P 07245P	4342 4355 4364	2964 04657P 4336 07221P 4369 07251P 4385 07270P	4388 07273P					
0	RESETO3 RESETO4 RESETR REWIND	07267P 07206P 00004	4383 4324 170	4385 07270P 4363 07244P 33+1 00734P 33+1 00737P	1959 03067P	2427 03630P	4573+71 07615P			0
	RF26 RF57	00026	236	359 00004P 1486 01751P 3013 04716P	663 00414P 2637 04153P 3847 04765P	706 00465P 2934 04621P 3050 04772P	730 00520P	865 01043P	1358+5 01554P	
	RF60 RF61	00060	278 279	3044 04762P 3343 05467P 3060 05005P	3196 05253P 3066 05014P	3207 05266P 3225 05307P	3224 05306P 3234 05320P	3233 05317P	3318 05436P	
	RF62 RF63 RF64	00062 00063 00064	280 281	63 05020P 63 05030P 6	66 05025P					
0	RF65 RF66 RF67	00065 00066 00067	27456789 288888888888888888888888888888888888	63 05040P 63 05050P 3080 05120P 63 05060P	66 05055P 3083 05125P 66 05065P					
0	RF70 RF71 RF72	00070 00071 00072	286 287 288	63 05070P 63 05100P 63 05110P	66 05075P 66 05105P 66 05115P	3450+1 05610P 3450+2 05611P				0
	RF 75 RF 76	00075	290	444 00122P 457 00137P	3016 04721P	3053 04775P	3056 05002P	665 006450	667 00420P	
	RF77	00077	291	434 00110P 701 00460P 1967 03077P	437 00113P 711 00472P 2121 03301P	440 00116P 736 00526P 2124 03303P	442 00120P 740 00532P 2128 03305P	665 00416P 1488 01753P	1965 03075P	O
	RFP	00004	110	1918 03024P 2939 04625P 4386 07271P	1929 03036P 2943 04631P 4528 07471P	1973 03104P 2947 04635P	2152 03324P 3094 05136P	2188 03362P 3101 05144P	2203 03401P 3274 05366P	0
	RFPERS RFPR RHEAD	03425P 03361P 01051C	2226 2187 4077	2222 03422P 33+1 00742P 3643 06225P 374 00023P	2223 03423P 3771 06403P					
	RILLINS RLOGOFF RMP	00054P 000718 00017	403 416 138	374 00023P 3313 05431P 506 00213P	3410 05545P	3412 05547P		ing sa maratan kabupatèn sa sa sa sa sa sa sa sa sa sa sa sa sa		
0	ROPTERM RSTROTBT RTIMECUT	00072P 00026 00052P	417 293 401	3418 05555P 714 00575P	742 00534P					0
0	RUNOBIT RVANISH * RNARN	04400 04400 00073P 00065P	58 M PS 2 B	3418 05555P 714 00475P 3851 06522P 716+2 00501P 3152 05215P	750+2 00546P		2491+7 03752P		4573+36 07574P	
	SAVER SAVER	00001 00001 03465P 03447P	1320177141151 94428683825624468 222212	2278 03462P 33±1 00745P	3265 05356P	3956 06 655P	4549 07516P	4557 07526P		
	SAVE SAVER SAVERO2 SAVEROD SAVERRS	034471P 034471P 02152P 03467P 00074P	2287 1631	2284 03467P 2280 03464P	3958 06657P	4562 07533P				
0	SAVERX SBUP SBUPO2	00074P 00106P 00147P	421	526 00233P 426 00101P		100 001205	ere anamen			
0	SEJPO4 SCRATCH SDR	01005C	407 331	4041 01031C 4047 07411P	2878 04541P 4484 07416P	2883 04546P 4490 07433P	456 00136P 4450 07347P	4477 074078	4478 07410P	
	SDRBIT SEFB	00011 00023 00006	175 186+1 172	33+1 00750P 1803+1 02671P 33+1 00753P	1958+1 03065P					
0	SEFF SENDO2 SENDER2	00005 07302P 07320P	171 4405 4422+1 4422+3	33+1 00/56P 4411 07310P 1628+1 02150P						
0	SENDO2 SENDER2 SENDER3 SENDERS SENDR	000005 000005 07302P 07323P 07323P 072150P 07274P 04405	4422+3 1628+1 4399 2776	33+1 007745P 2281 03465P 2281 03464P 2284 032133P 2280 0011131P 5226 0011131P 4031 007450P 4031 007450P 4031 007756P 40479 00113170P 33+1 007310P 33+1 0073171P 18033+1 0073171P 28+1 0073171P 28+1 007477	4422+1 07320P 4420 07316P 4420+1 07317P					0
	SF02 * SFBIT SFBLKREQ SFBLKSR	00017	134	2673 04172P 2611 04127P	3014 04717P	4505 07441P				
	SIZE	04122P 00025 04375P 04426P	2608 151 2768	33+1 00764P 4294 07144P 2813 04451P						
0	SL 01 SL 02 SL 04 SL 05	04426P 04444P 04451P	2794+1 2807 2812	2611 04127P 33+1 00764P 4294 07144P 2813 04451P 2672 04171P 2788 04420P 2792 04424P	2775 04404P					0
0										0

0										9
	ASSEMBLER/0S3	V1.0 09/2	4/74 1510	PAGE 11 CNT	LMODE					
0	\$M01 \$d02 \$d90	07550P 07554P 07601P	4573+16 4573+20 4573+42	4573+18 07552P 4573+24 07560P 4573+31 07567P						0
0	SMASH SQCH	07601P 07547P 01015C	4573+15 4048	4573+31 07567P 716+10 00511P 4049 01020C 3903 06574P	774+8 00605P 3616 06176P	2454+7 03672P 3794 06432P	3800 06440P	3891 06564P	3896 06567P	0
0	SQCH1 STU8 ST10 ST12 ST14	010160 04315P 04326P 04333P 04340P	4049 2726 2734 2738 2742	4049 01020C 3903 06574P 3618 06200P 2721 04307P 2731 04322P 2735 04327P	3784 06420P 2723 04313P				(1121 : 145) 전 2011 (2012 - 1242) 	
	ST16 ST20 ST22	04345P 04347P 04362P	2746 2749 2757	2743 04341P 2729 04320P 2754 04356P	2746 04345P					
	ST23 ST24 STAQ STAQL STARTR	04367P 04371P 01007C 06565P 03232P	2760 2763 4045 3893 2073	2735 04324PP 043341PP 043341PP 043341PP 043341PP 044335635PP 044335675PP 0617710PP 27758 06177715PP 277441 06177715PP 070174747PP 274610 07044461PP 274410 07041621PP 07	2751 04351P 3787 06423P 3612 06172P	2760 04367P 3898 06571P	3919 D6612P		in en en Anno (1924 en 1941), en 1944 en 1944 Anno (1944), en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 Anno (1944), en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 en 1944 en 1944	
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0	STATSIZE STATUS	07023P 00000	4240 166	2810 04447P 983 01161P 2419 03620P 4465 07370P	4221 07014P 1064 01250P 2805 04442P	' 1471 01732P 3019 04726P	1504 01771P 3239 05325P	1584 02103P 3936 06633P	1861 02755P 4205 06775P	
	STATUSR STRT02 STRT03 STRT06 STRT08	04166P 03235P 03250P 03274P 03277P	2669 2076 2087 2109 2112	2419 03020F 4465 07370P 33+12 03277P 2071 03231P 2078 03237P 2080 03241P 4262 07072P						0
	STSIZ01 STSIZ02 STSIZ03	07067P 07074P 07075P	4255 4259+1 4261	****						
	STSIZ01 STSIZ02 STSIZ03 STSIZ04 STSIZ05 STSIZ06 STSIZ07 STSIZ07	07142P 07200P 07110P 07060P 07063P	4284+8 4310 4272 4251+19 4251+23	4284+5 07137P 4271 07107P 4266 07102P 4251+4 07041P 4251+17 07056P	4284 07132P 4270 07106P 4251+6 07043P	4297 07147P	4305 07165P			
0	\$\f\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	07160P 07175P 07125P	4301+1 4308+1 4276+12	4299+1 07152P 4306+1 07167P						
0	SYMOUT SYMOUTO2 SYSEBIT SYSLUN	07144P 01376P 01400P 02000	4284+11 1209 1211 269	4284+3 07135P 2174 03360P 1221 01412P 681+2 00432P	2780 04410P 1908 03012P	1989 83813P 1915 83821P	1925 03032P	2095 03260P		
			340+4	768 00574P 2141+1 03311P 2312 03506P 2945+1 04634P	1905 03007P 2153+1 03326P 2316 03512P 3645 06227P	2158+1 033333P 2411 03610P 3657 06242P	1919 03025P 2160+1 03335P 2413 03612P 3672 06261P 4530 07473P	1922+1 03030P 2202 03400P 2787 04417P 3716 06325P	1929+1 03037P 2208 03406P 2943+1 04632P 3730 06333P	
0	SYSMASK	00003	261	3934 000336 4550 07517P 4573+101 07653P	3957 06656P 4558 07527P 483 00171P	4175 06746P 4565 07536P 677 00425P	4530 07473P 4573+72 07616P 698 00455P	4540 07477P 4573+82 07630P 733 00523P	4544 07511P 4573+90 07640P 856 01033P	
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	T1	00052	271	4284+2 07134P 445 00123P 882 011527P 2012 03132P 2156 033330P 2491+1 03744P 4411+3 07313P 3939 08556P	919 11112112	430473 071717 590 00445P 924 01125P 1436 01671P 2017+5 03144P	1209 01376P 1902 03004P	755 00555P 1298 01477P 1950 03050P 2021+10 03165P	854 01031P 1330 01517P 1952 03056P	
				2012 03132P 2156 03330P 2491+1 03744P 4411+3 07313P	1351 01543P 2017 03137P 2170 03344P 2777 04405P 4547 07514P	2017+5 03144P 2201 03377P 2782 04412P 4573+63 07605P	2020+1 03150P 2311 03505P 3263 05354P	2021+10 03165P 2365 03547P 3634 06214P	2153 03325P 2389 03575P 3734 06337P	0
2.3 2.3	T12 T1SAVE T2	06643P 00004C 00053	3944 308 272	3939 06636P 2366 03550P 382 00933P	2388 03574P 387 00037P 631 00366P	458 00140P 694 00451P	523 00230P 750 00544P	530 00241P	596 00344P 925 01126P	
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	ASSEMBLER/OS3	06320P			LИODE TIMB POSE AND AND AND A			er fil van die die deel al besteer fil verde. Gebeure		
	1	06320P 00054	37 <u>11</u> 273	3708 06315P 462 00144P 750+4 00550P 2171+9 03355P	522 00227P 1178 01357P 2360 03542P	569 00313P 1191 01374P 2391 03577P	600 00350P 2021+1 03154P 2495 03757P	716+7 00506P 2021+12 03167P 2520 03775P	716+11 00512F 2151+2 03323P 2528 04005P	
				2534 04013P 2781 04411P 2886 04551P	2548 04030P 2785 04415P 3065 05013P	2554 04036P 2799 04432P 3111 05154P	2560 04044P 2808 04445P 3121 05166P	2768 04375P 2811 04450P 3128 05175P	2778 04406P 2849 04504P 4216 07007P	0
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_	ing T4 Ng Kalamatan Kabulat	00055	27.4	4484+1 07417P 716+8 00507P 3281 05374P	716+12 00513P 3287 05402P	4519 07460P 1212 01401P 4245 07027P	4529 07472P 1218 01407P 4267 07103P	4532 07475P 2982 04672P 4311 07200P	4555 07524P 3098 05142P 4325 07206P	
	T7 TAPEMAX	06344P 00030	3739 155+2	4333 87216P 3946 86644P 2958+2 84652P	4384 07267P 3960 06661P 4428+14 07332P	4514 07453P	4520 07461P	4525 07466P	4556 07525P	0
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	TASKILJX TASKLOG	05374P 05373P 05230P	3280 3279+1 3181	3190+3 05244P 1487 01752P	3192+1 05250P 2919 04604P	3194+1 05252P 3187 05236P	3205+1 05265P 3188 05237P	3207+1 05267P 3190 05241P	3278 05372P	
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	TASKLOG3 TASKLOG4 TASKLOG5	05336P 05361P 05325P	3249 3268 3239	3232 05316P 3259 05350P 3269 05362P						
	TASKLOG9 TASKLOGE	05363P	3239 3271 3295	3238 05324P 15 05410P	3243 05331P 15 05413P	3245 05333P 15 05416P	3267 05360P			
	TASKLOGQ TASKLOGX TASKLOGY	05420P 05253P 05321P 05317P	3194+2 3235 3233	3190+4 05245P 3228 05312P 3251 05340P	3231 05315P	3254 05343P	3255 05344P	3268 05361P	nder Bulken die Kinde. Bush Bush beland	V
0	TASKSYS TASKUNIT	00002 00144	260 212	699 00456P 2923 04607P 1505 01772P	734 00524P 2955 04645P 1510 01777P	1061 01245P 3017 04724P 2958 04650P	1335 01524F 3092 05134P 3384 05525P	2171+7 03353P 4375+4 07261P 4371 07252P	2917 04602P 4376 07262P	
	TBLOTO2 THEFILE TIMEO1	05453P 06117P 04006P	3331 3538	3340 05464P 3633 06213P						
	TIMEU2 TIMECUT	04050P 00221P	2529 2565 514	2522 03777P 2531 04010P 401 00052P	7805 054070					
0	TIMEOUT TIMEOUT2 TIMER	05154P 05160P 03770P	3111 3115 2515	3046 04764P 3069 05017P 33+1 01006P	3085 05127P					
0	TIMEREQ TIMESET TITLE	00012 00011 06124P	128 126 3542	2523 04000P 2538 04017P 3767 06377P	2566 04053P 3390 05532P					
	TITLE TMAXER TMAXER2 TMAXR	06124P 07336P 07341P 07325P	4428+19 4428+21 4428+9	3767 06377P 4428+16 07334P 4428+19 07336P						
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A 3.	TTYLOGO TTYLOG1 TTYLOG2	05433P 05447P 05467P	3315 3327 3343	3347 054277 3171 05226P 3311 05427P 3323 05443P 3329 05451P 484 00172P						
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	ŬĹŎĠŨŚ * ULOGU6	04713P	3008							

0	ASSEMBLER/OS3 V1.0	09/24/74 1610	PAGE 13 CN	TLMODE					0
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	UNEQUIPR 034 UNERX 034	443P 2253 445F 2256 625P 2939		3276 05370P 4573+20 07554P	3422 35561	3433 333731	3478 050441	3403.12 05051	
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			2281 03465P 2325 03522P 2390 03576P	2284 03467P 2331 03527P 2392 03600P	2304 03476P 2364 03546P 2404 03601P	2310 03504P 2367 03551P 2410 03607P	2313 03507P 2369 03553P 2417 03616P	2315 03511P 2375 03557P 2431 03634P	
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-	ASSEMBLER/053 V1.0 09/24/74 1610 PAGE 14 CNTLMODE	· [1] 전환 교육 (1) 전투 (1) 전투 (1) 전투 (1) 전투 (1) 전투 (1) 전투 (1) 전투 (1) 전투 (1) 전투 (1) 전투 (1) 전투 (1) 전투 (1) 전투 (1) 전투 (
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\circ	4276+6 07117P 4276+11 07124P 4294 0 0 5 07175P 4334 07217P 4340 0	7054P 4253 07064P 4257 07071P 4262 07076P 7144P 4299+1 07152P 5 07160P 4306+1 07167P 7225P 4355 07241P 4362 07243P 4363 07244P
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0	4573+20 07554P 4573+70 07614P 4573+75 0 X1SAVE 00002C 306 1390 01615P 1415 01645P 1418 0 1574 02074P	1650P 1435 01670P 1528 02021P 1566 02065P
	X2 00002 335 365 00012P 369 00016P 370 0 383 00034P 384 00035P 427 0 452 00132P 453 00133P 455 0 12 00237P 553 00270P 12 0	0275P 55 00301P 12 00305P 568 00312P
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0	898 01102P 899 01103P 900 0 910 01116P 942 01133P 948 0 1093 01265P 1114 01361P 1115 0	1104P 904 01110F 907 01113P 909 01115P 9140P 965 01141P 966 01142P 967 01143P
0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1342P 1149 01343P 1178 01357P 1182 01363P 1370P 1190 01373P 1191 01374P 1242 01413P 1422P 1251 01424P 1253 01426P 1254 01427P 1440P 1268 01444P 1269 01445P 1271 01447P
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D	ASSEMBLER/OS3	V1.0 09/24	+//4:161U:		TLMODE 3016+1 04722P	3016+2 04723P	3017 047242	12 04740P	3037 04753F	a
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0				3655 06241P 3897 06570P 4208 07000P 4243 07025P 4259+1 07074P	3667 06254P 3912 06603P 4209+1 07002P 4244 07026P 4275+1 07110P	3915 06606P 4215 07006P 4246 07030P 4276 07111P	4167 06736P 4216 07007P 4247 07031P 4279 07126P	4204 06774P 4217 07010P 4250 07034P 4284+4 07136P	4206 06776P 4227 07021P 4253+1 07065P 4284+9 07142P 4326 07207P	
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0	ХЗ	00003	336	4573+40 07600P 364 00011P 476 00162P 764 00570P 1039 01234P	382 00033P 498 00206P 768 00574P 1040 01235P	387 00037P 681+3 00433P 773 00576P 1041 01236P	424 00077P 704 00463P 883 01065P 1062 01246P	425 00100P 738 00530P 941 01132P 1075 01263P	459 00141P 751 00551P 947 01137P 1096 01270P	
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0	X3SAVE XABU1	01047C 03303P	4074	4560 07552P 4573+18 07552P 4573+97 07647P 3720 06330P 2130 03307P	4563 07534P 4573+19 07553P 4573+99 07651P 3757 06365P	4567 07540P 4573+21 07555P 4573+102 07654P 3836 06503P	4569 07542P 4573+22 07556P 3853 06524P	4573+15 07547P 4573+23 07557P	4573+17 07551P 4573+68 07612P	
0	XABORTR XREQ	03301P 00000	2123 2121 81	33+1 01030P 466 00150P 1905 03007P	507 00214P 1915 03021P	753 00553P 1919 03025P	774+4 00601P 1922+1 03030P	1377 01600P 1929+1 03037P	1615+1 02142P 1952+1 03057P	
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				F 12 12 12 12 12 12 12 12 12 12 12 12 12	5 00223P 5 00304P 43 00335P	5 00236P 5 00320P 43 00336P	5 00265P 43 00331P 43 00337P	5 00215P 5 00267P 43 00332P 43 00340P	5 00272P 43 00333P 5 00341P	
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	ASSEMBLER/053	V1.0 09/24	/74 1610 P	AGE 16 CNT	LMODE				•
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